

, 1

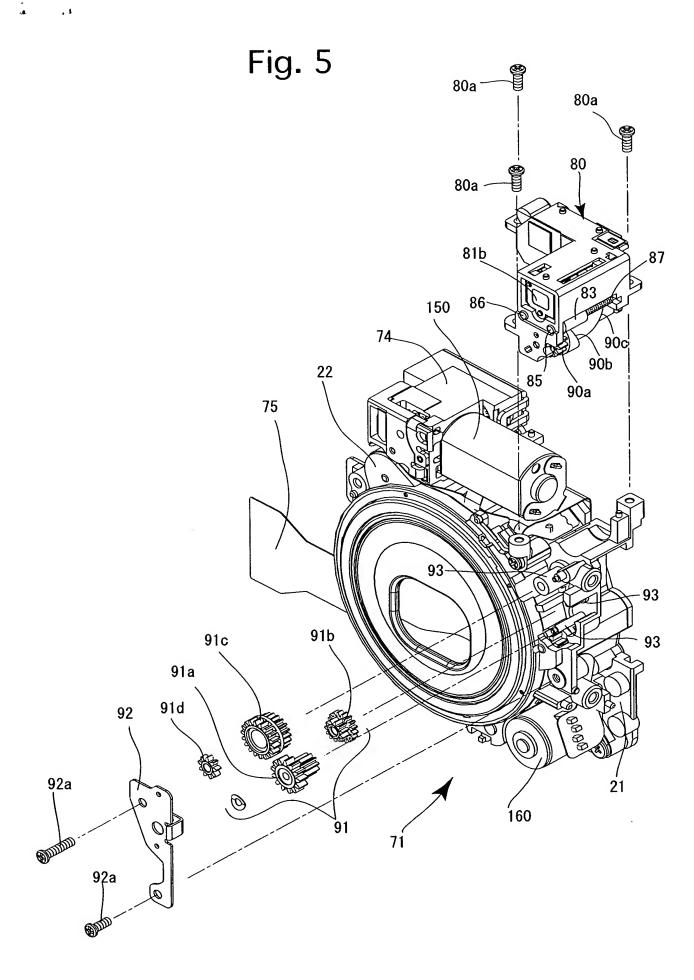


Fig. 6

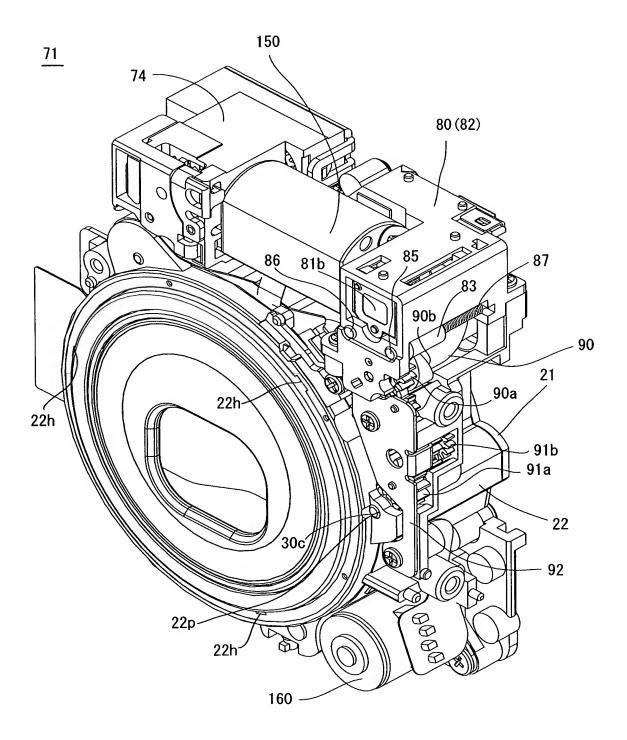


Fig. 7

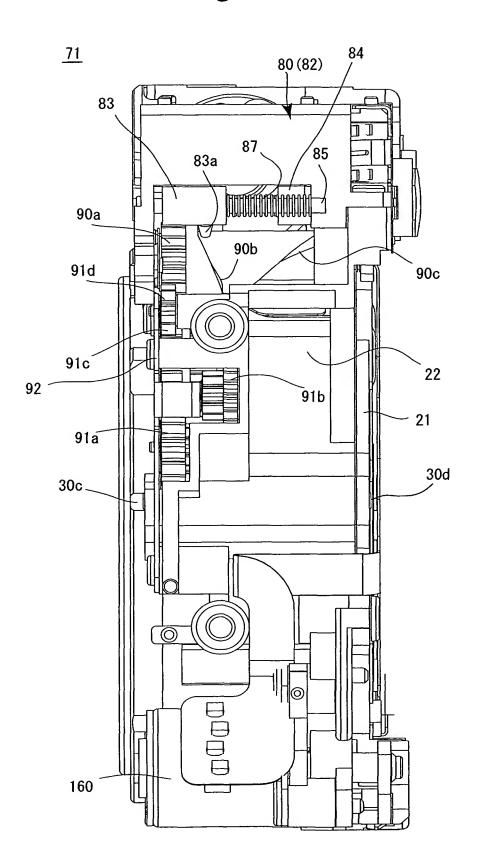
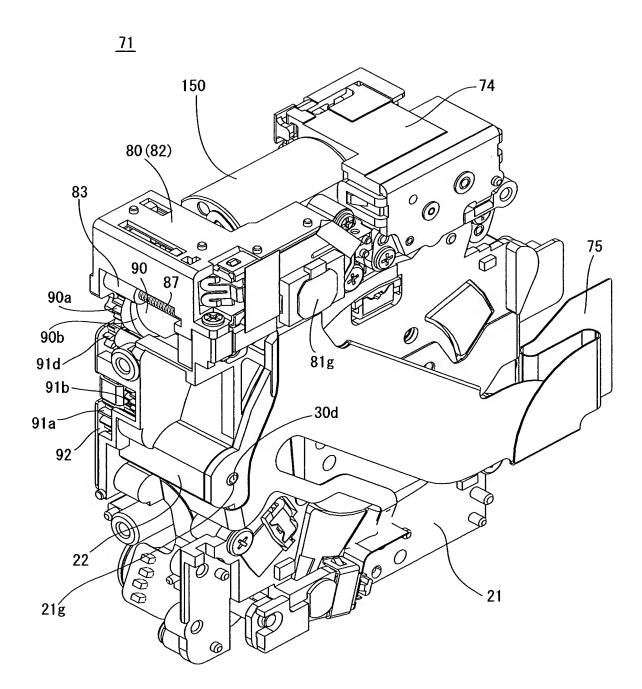
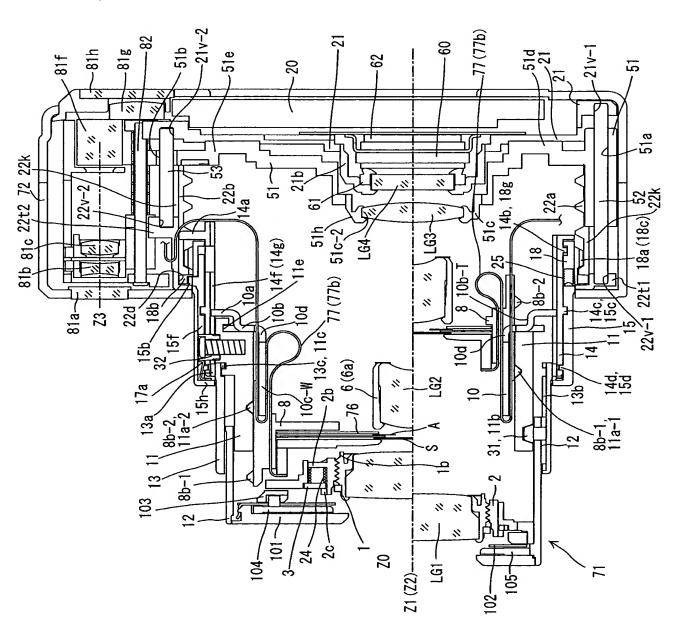
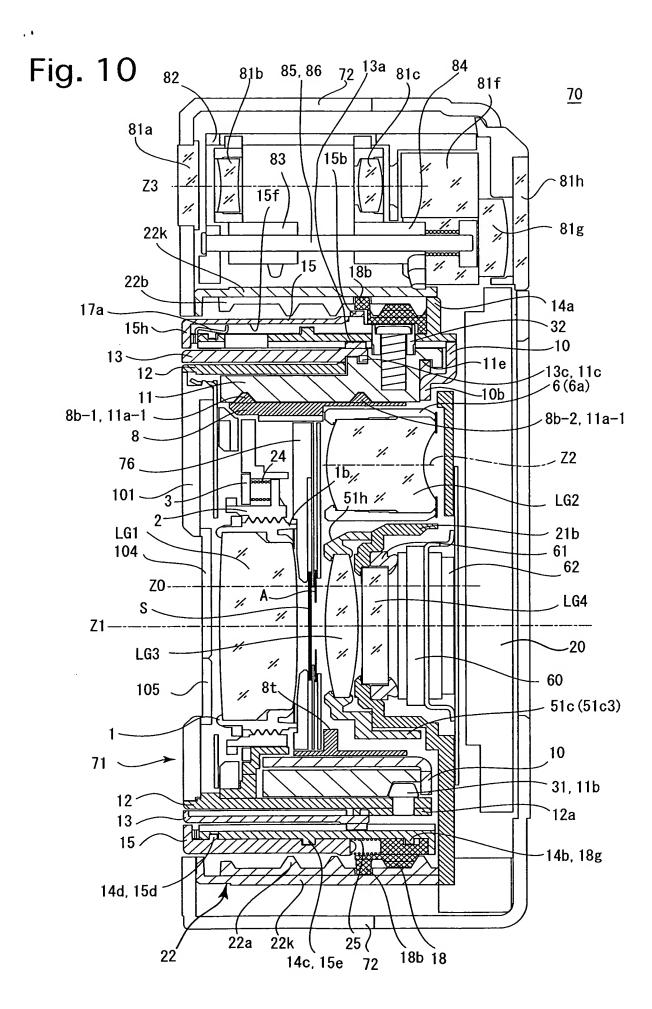


Fig. 8









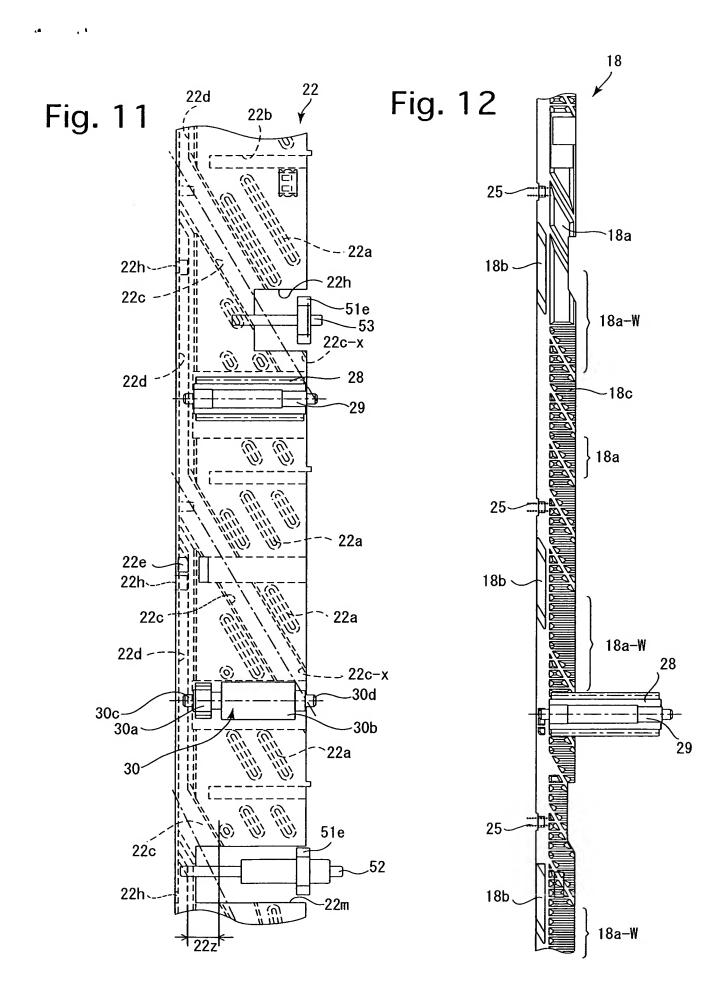
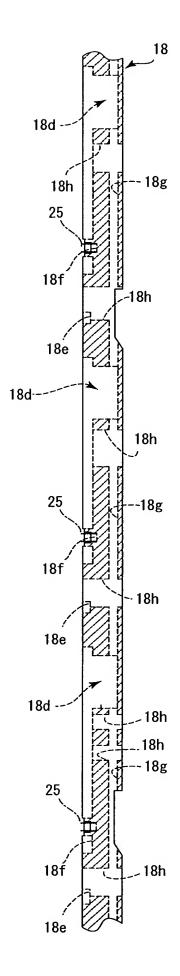


Fig. 13



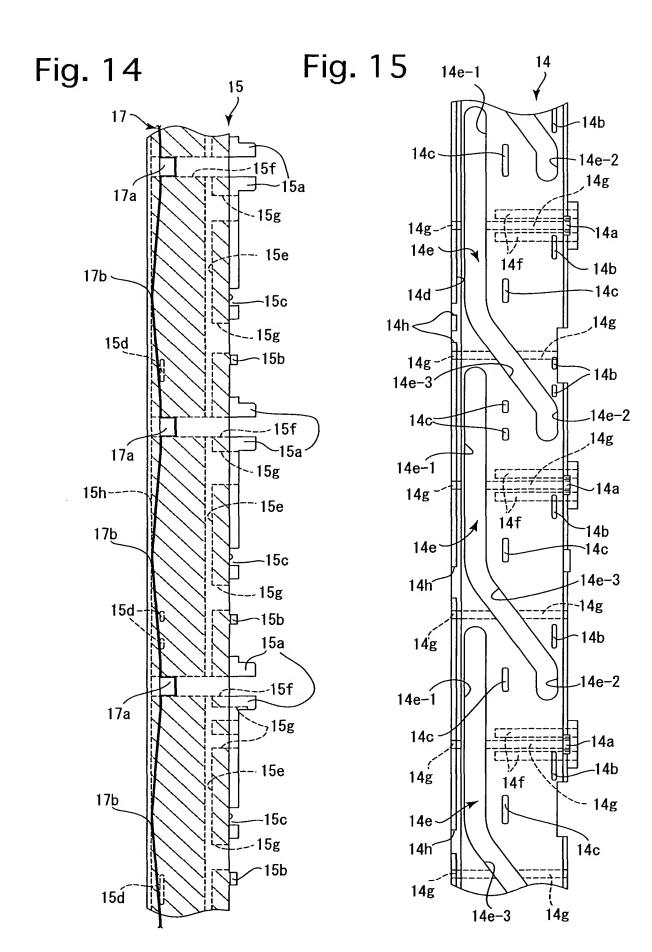
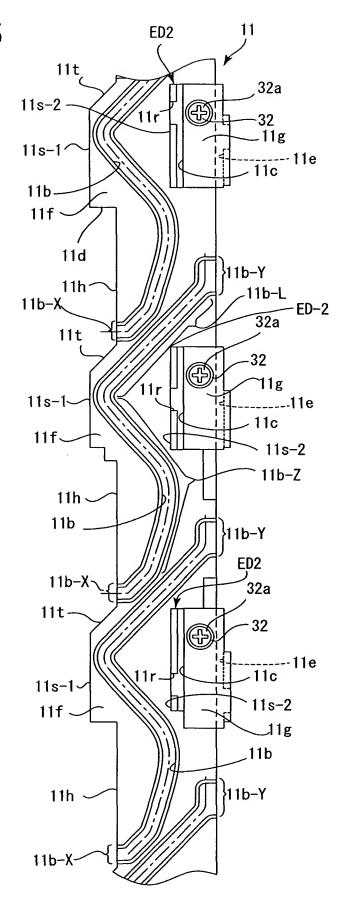


Fig. 16



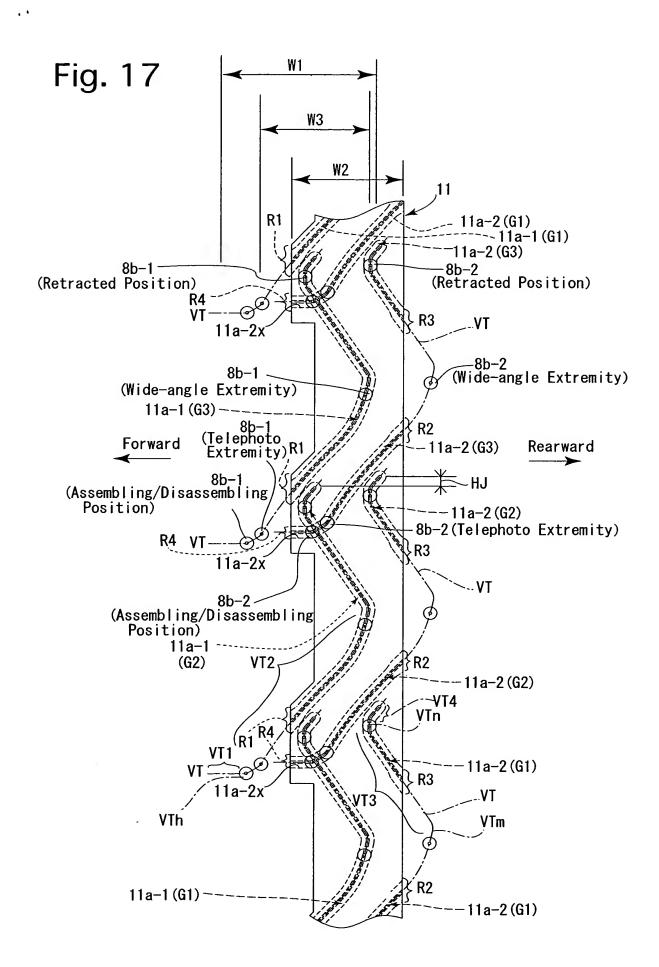


Fig. 18 Fig. 19 8b-1 (8b) -8b-2 (8b) 8a 8b-1 (8b)-8b-2 (8b) 8a-Wb 8a-W(8a) `8a-Wa 8b-1 (8b) -8b-2 (8b) -8a

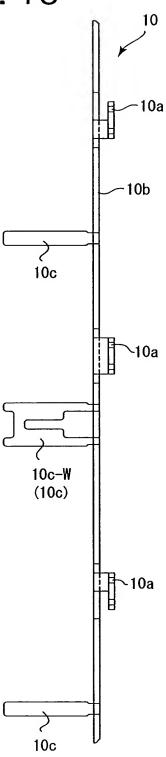
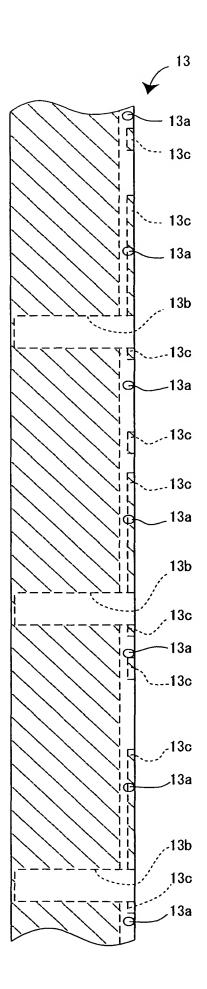
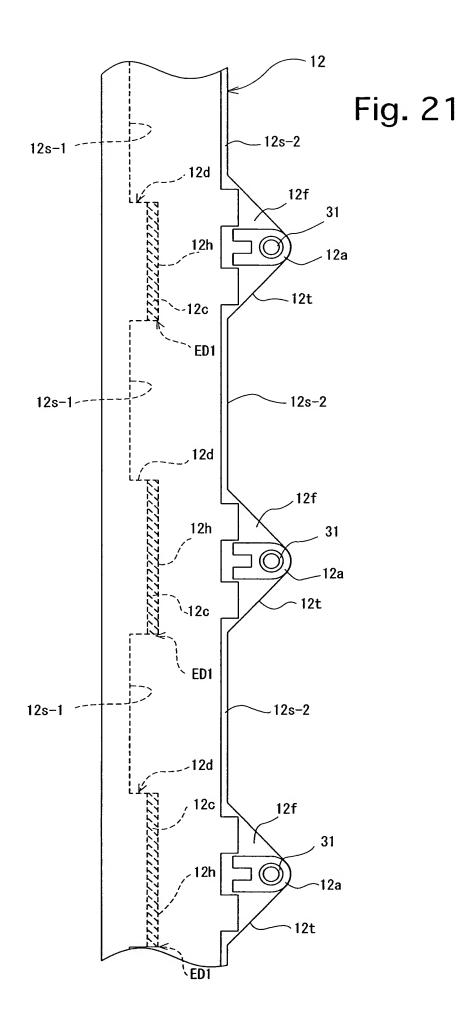
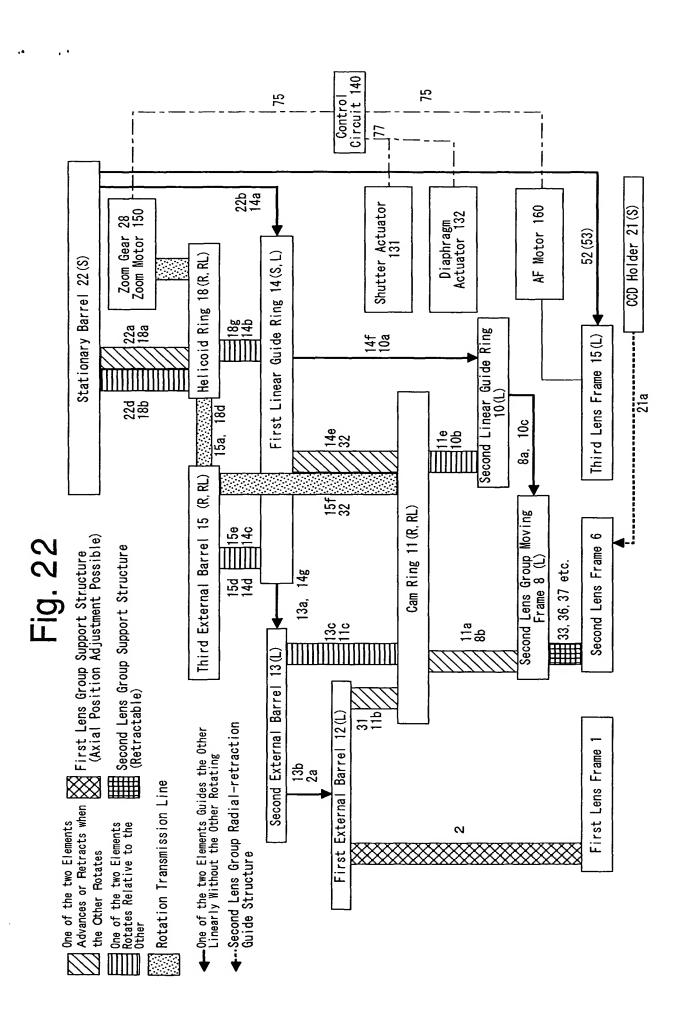
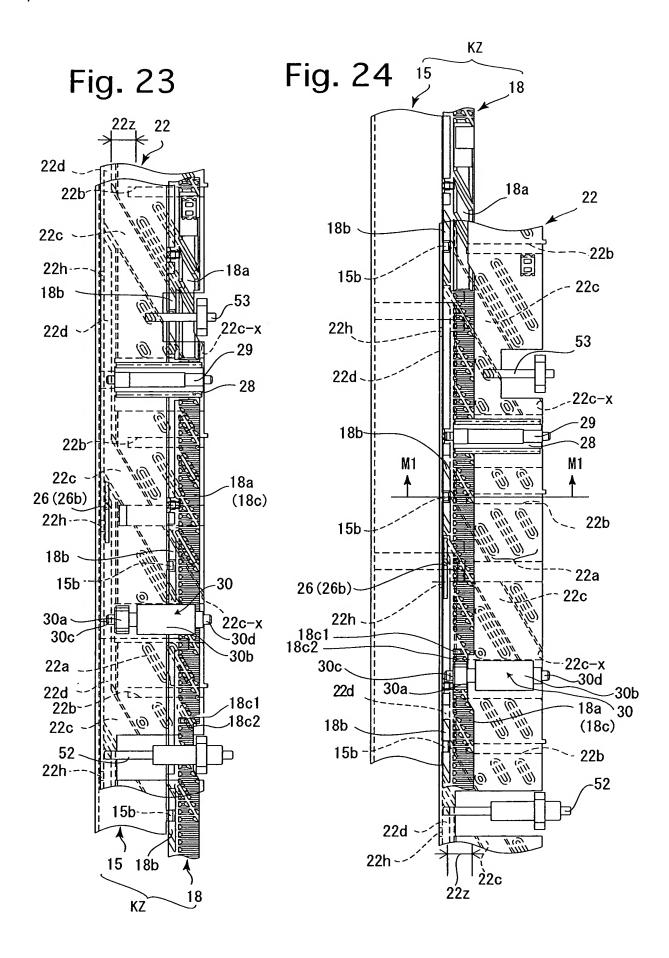


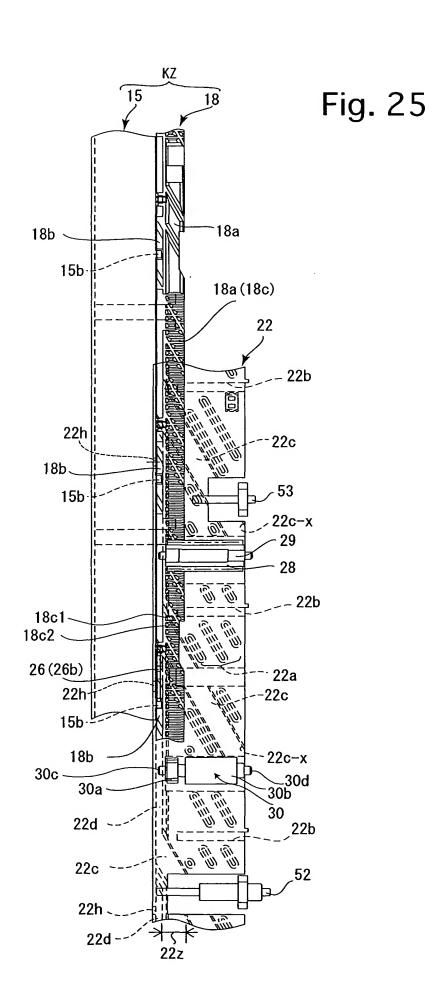
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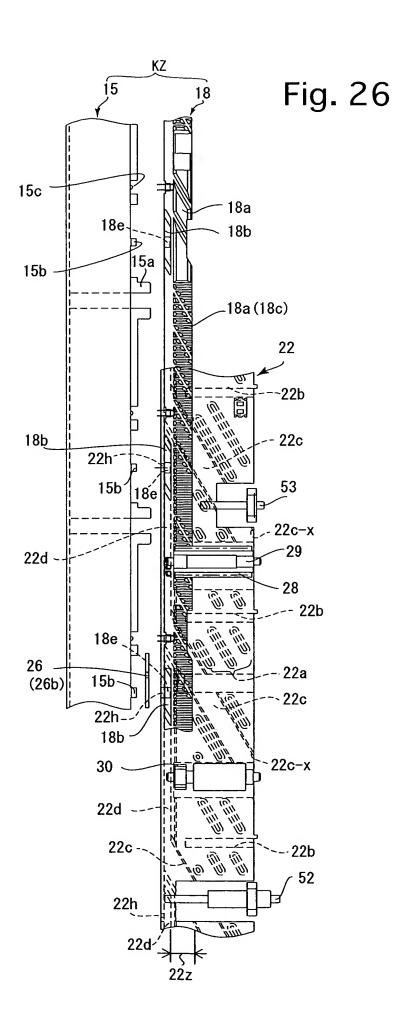












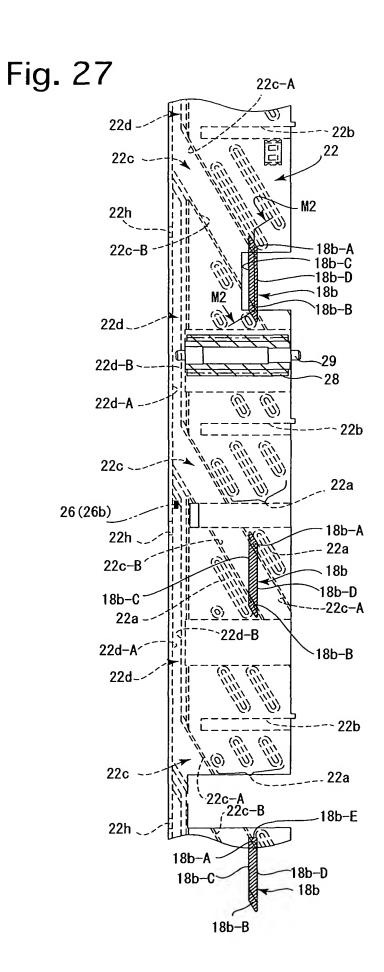


Fig. 28

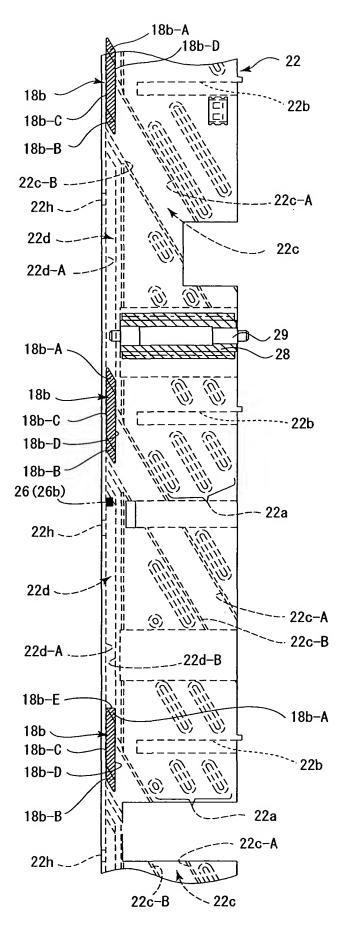
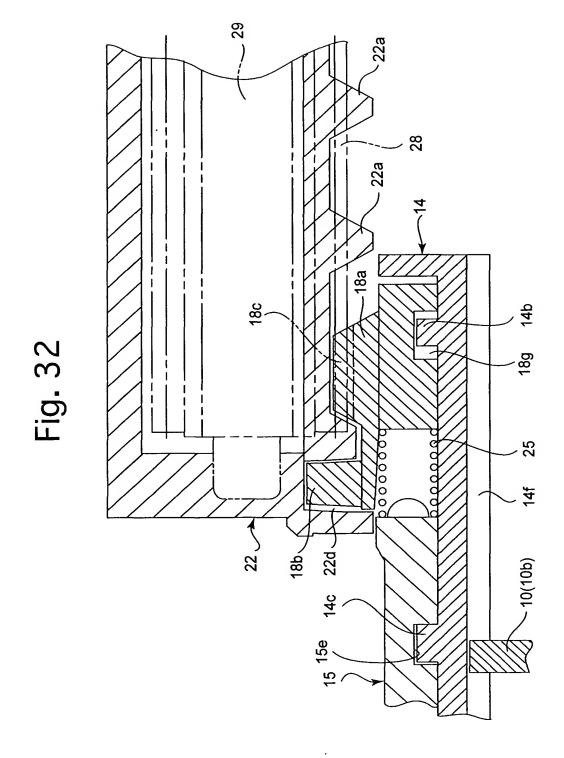


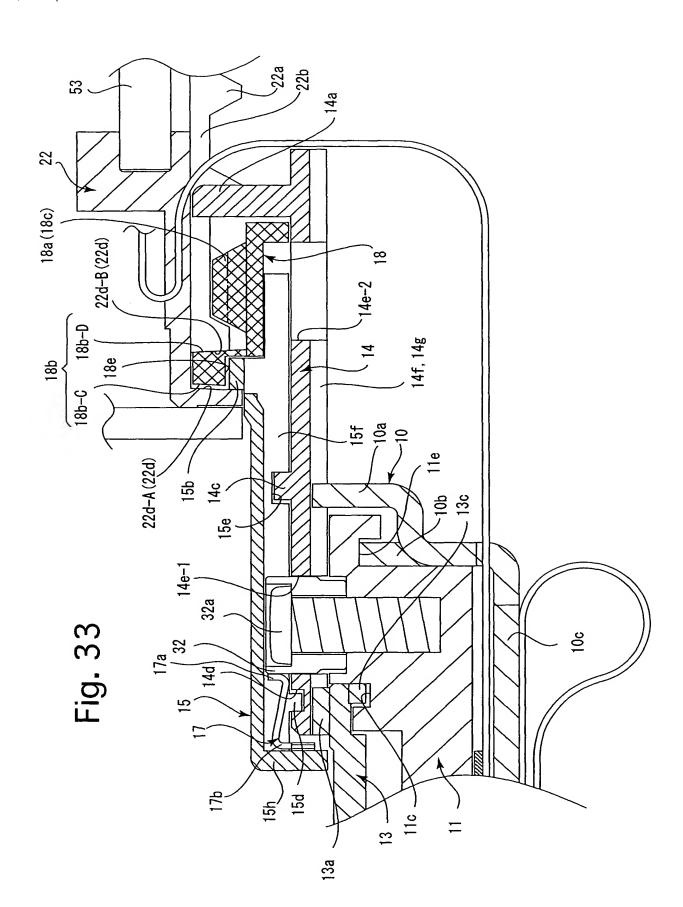
Fig. 29 22 ___22b 22c-B _22c-A 18b-A 22h 18b 18b-C --22c 18b-D --22d-B 18b-B <u>""(0</u> (0) 22d-A 22d ~ ---22b ~22c-A 22c-B -26 (26b) · 22a 18b-A 18b-E 22h 18b-C ^22c 18b-D `18b 18b-B 22d-B 22d-A 22d -.22b 22c 22a 18b-A . 22c−B 22c-A 22h 18c-C 18b `18b-D -18b-B

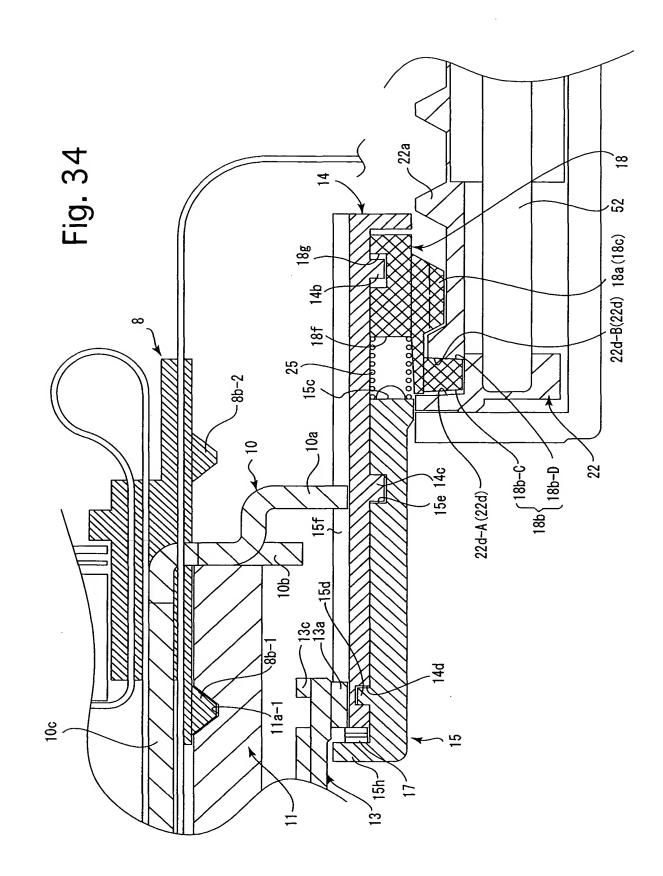
Fig. 30 22b 22 22d -22c 18b-A 18b-C-18b 22h 18b-D 18b-B 22c-A - 22d-B 22c-B 28 22d-A 29 22d 22b · 18b−E -18b-A 22a 18b-D 18b 22h 22c 18b-C 18b-B 22c-A 22d-A 22c-B - 22d-B 22c -22b 18b-A - 22a 18b-D 22c-B 18b-C 22c-A 22h · 18b ~ 18b−B

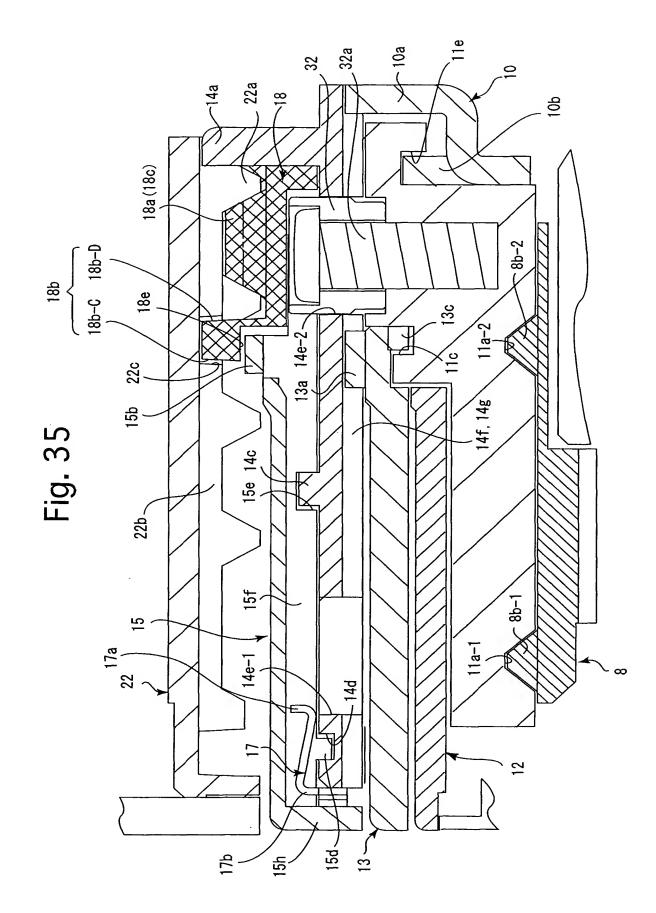
22a 18a 22a 18b-A 22c-A 18b 22c 22c-B 18b-B 22a 18a

Fig. 31









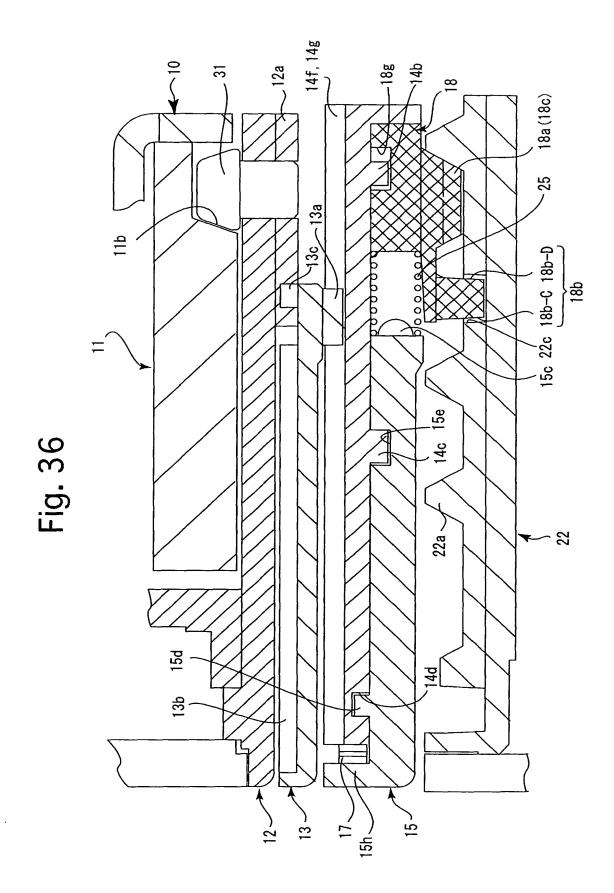


Fig. 37

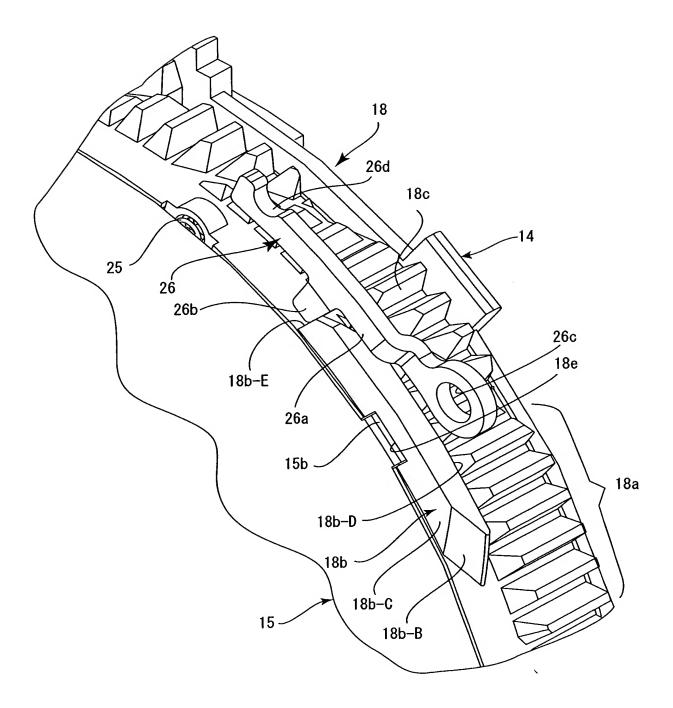


Fig. 38

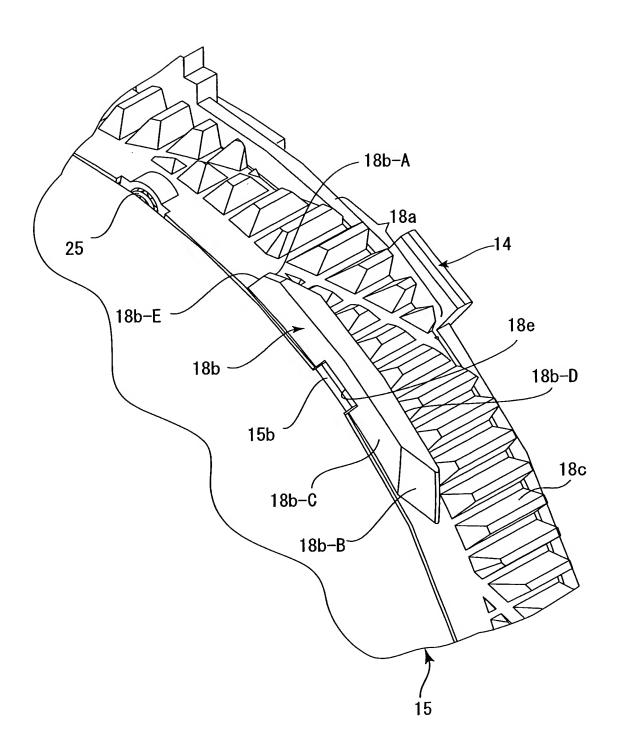
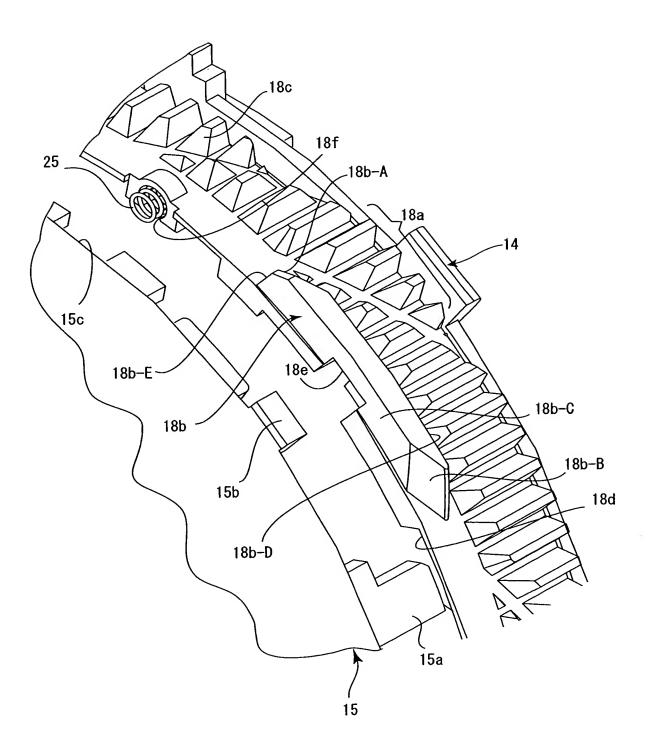
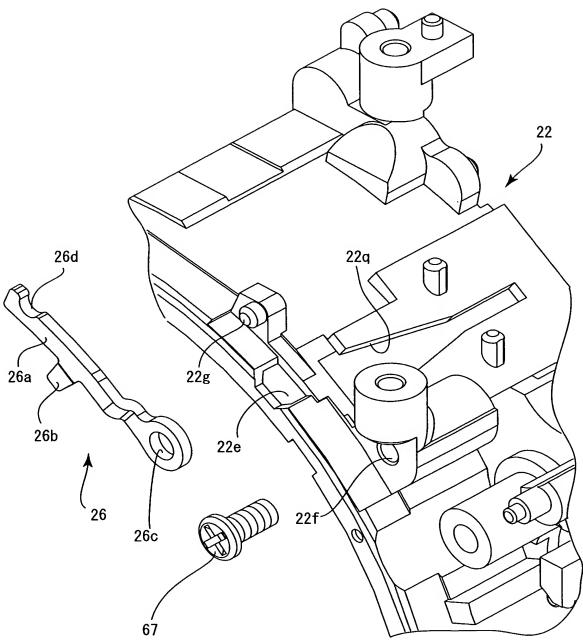


Fig. 39



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Fig . 40



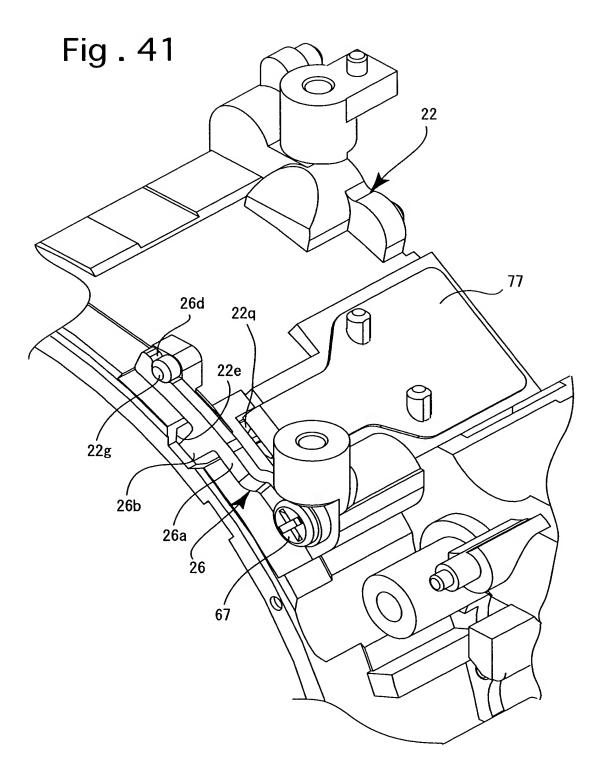


Fig. 42 26 ~ 22 26b 18 22e⁻ Rt2 18b–E 18b-A 22h -Rt1 15b --¦ 18e 15-18b-C 18b-D -18b-B 18b-22d-A --(22d) 22d-B (22d)

Fig. 43

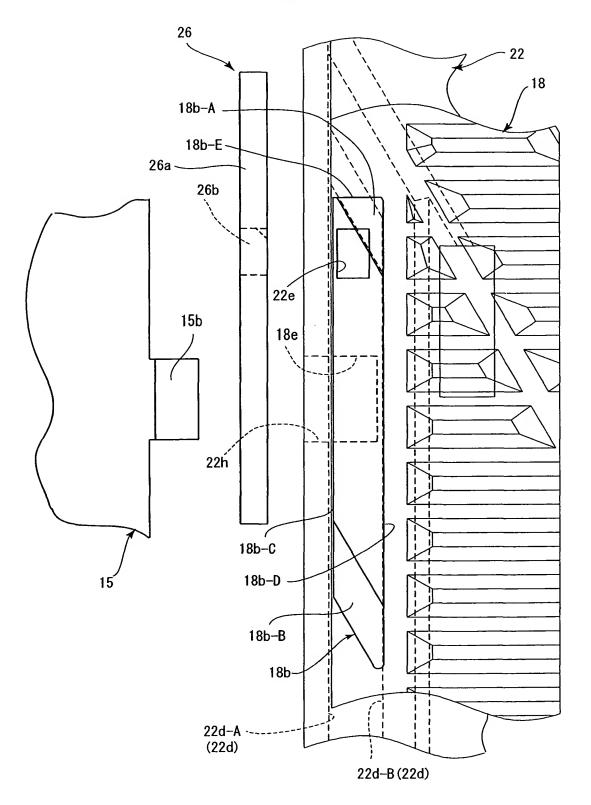


Fig. 44

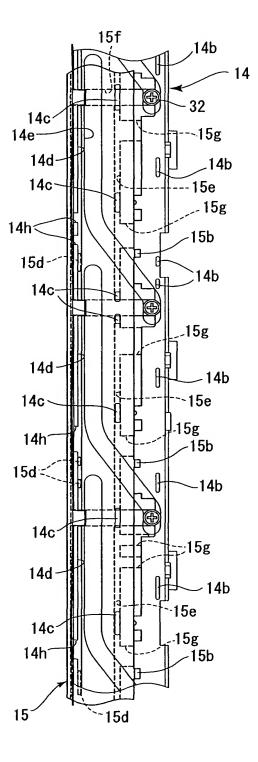


Fig. 45

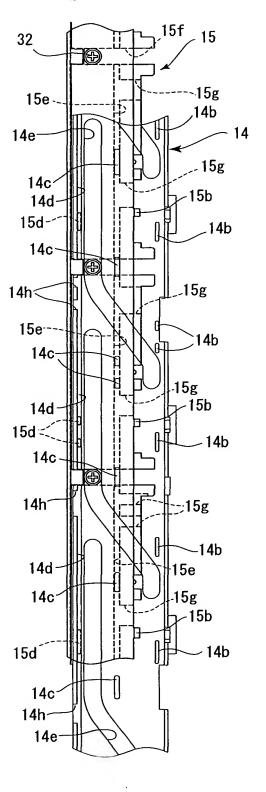


Fig. 47 Fig. 46 ---15f --15g ---15f 15 --15g 32 -- 15e 15 15g -- 15e -15b . 15g 15d-32 -15b 14b 15d-,14b 14c -14d Ì5g _15g 14c/ - 14b 14e -15e □ 15b 14d-14b 15d-14c--14c 14h -15g 14h-15d⁻ -15b 15d-_ 14h 14b 15d--14b -14c 14c-<u>-</u>:15g 15g -14d _14b 15g -15e 14d--14b _14c 14c-.-15g 15d ---15b 14h 14h ~14b 17 15b 15d ---~14b 14c 14c-14d-√14b 14e 14d-14c - 14b 14e-14h⁻ 14c 14h 14 14

Fig. 48

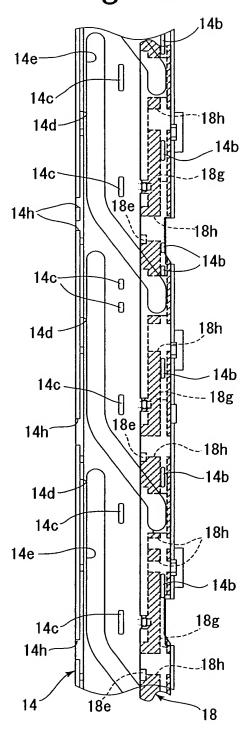
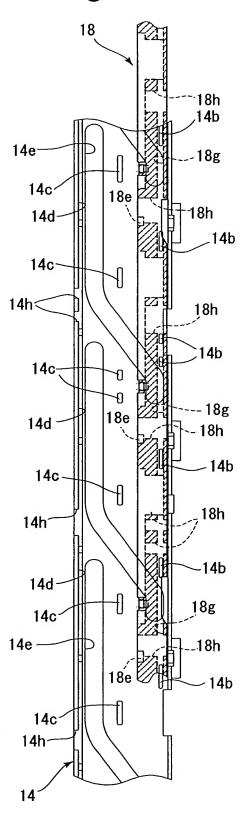
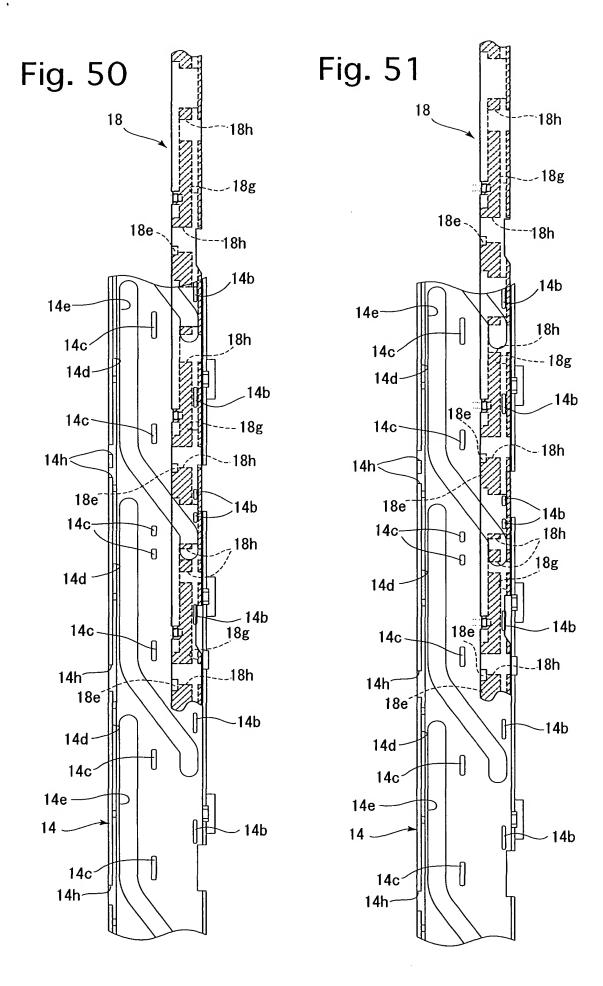
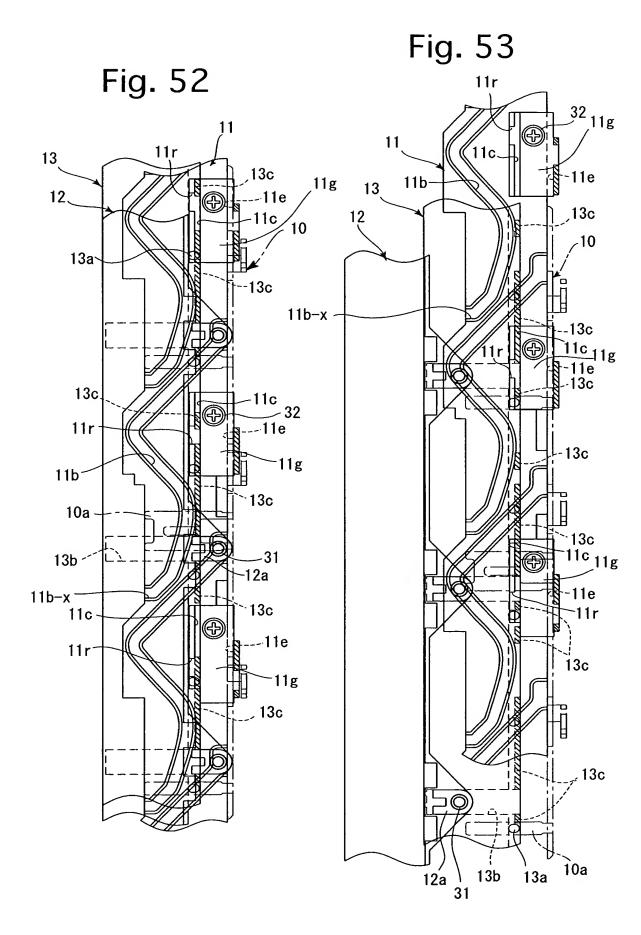


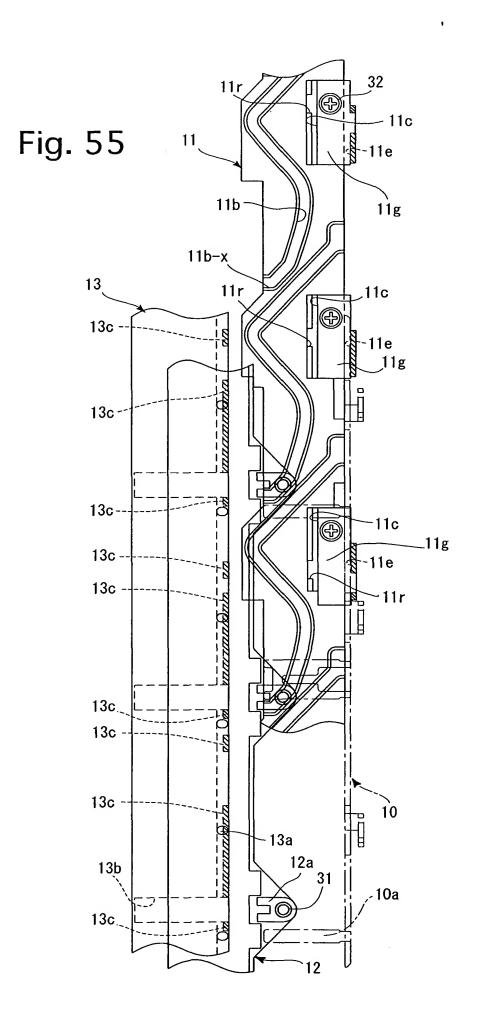
Fig. 49

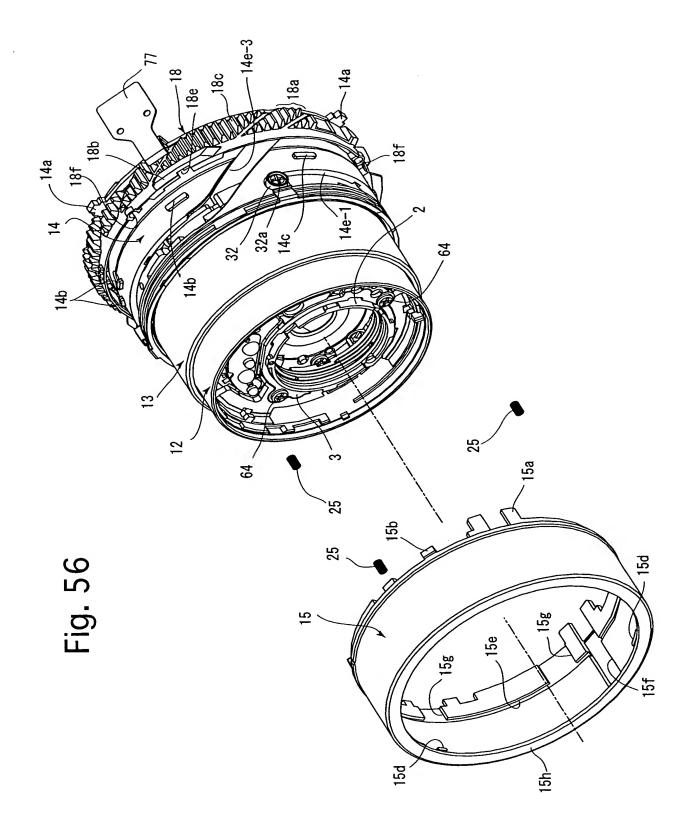


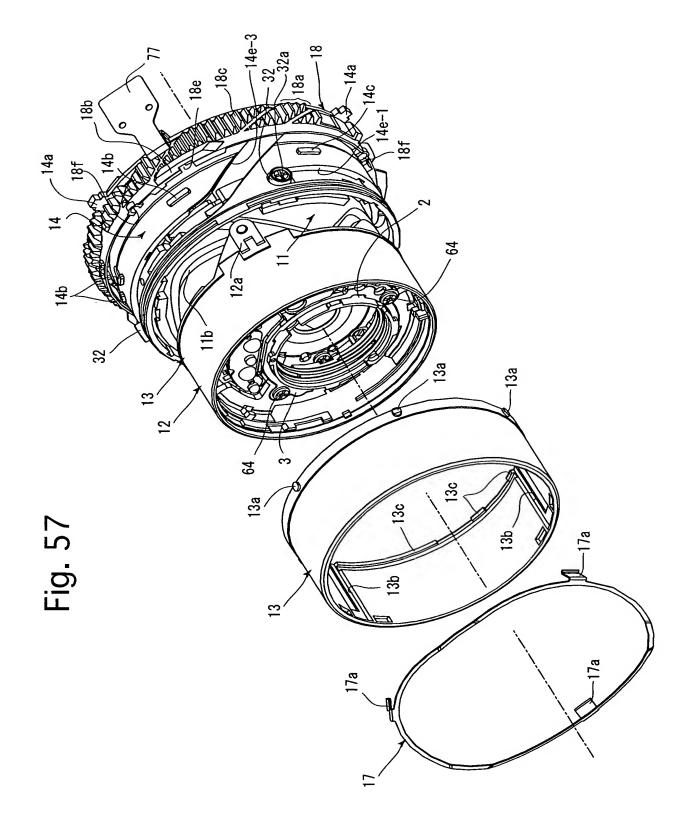


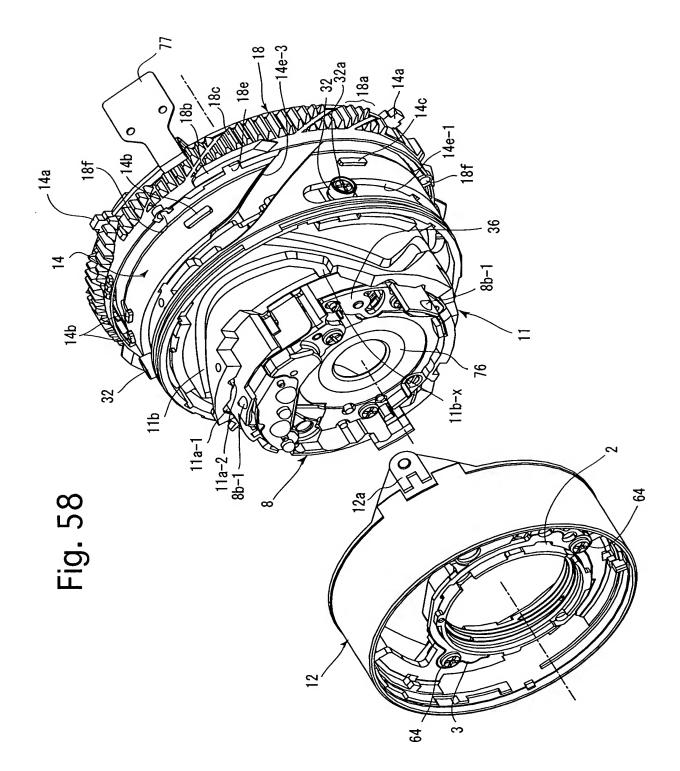


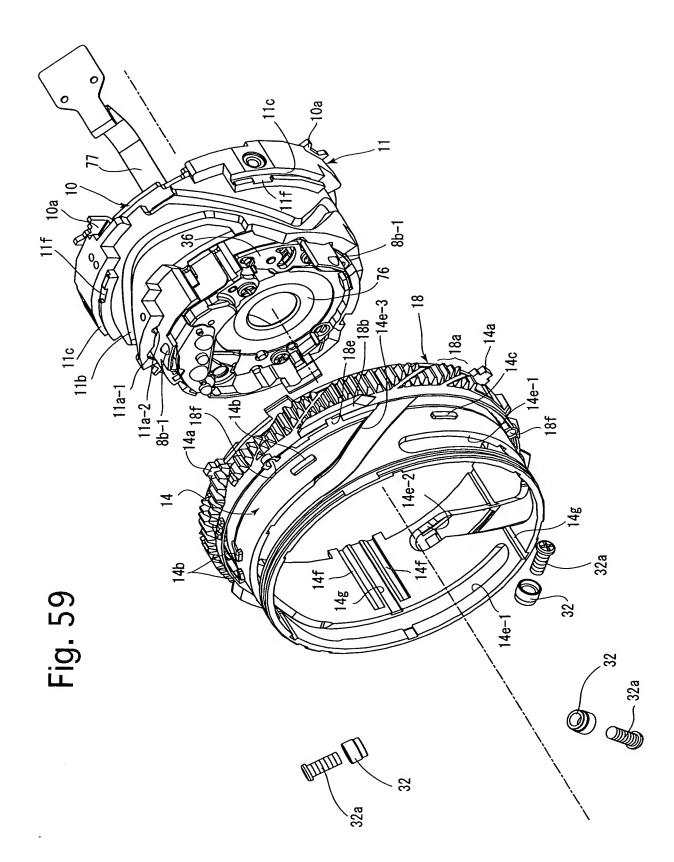
<u>32</u> Fig. 54 11c--11e 11b 11 11b-x 13 12 √11g -11e -11c --13c --13c ,11c 13c -11e _11g 13c 13c 31 12a 13c 13b _10c 13a

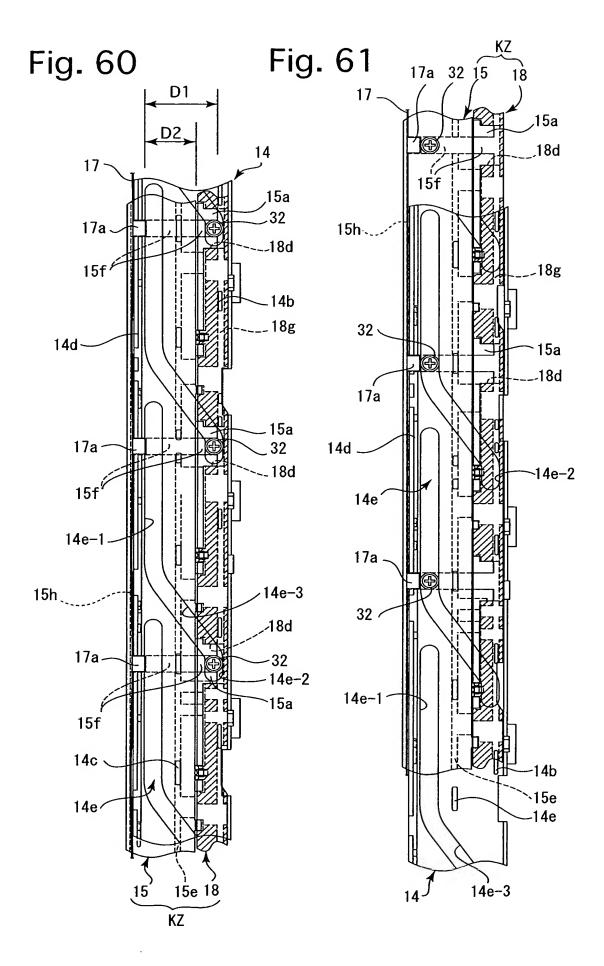












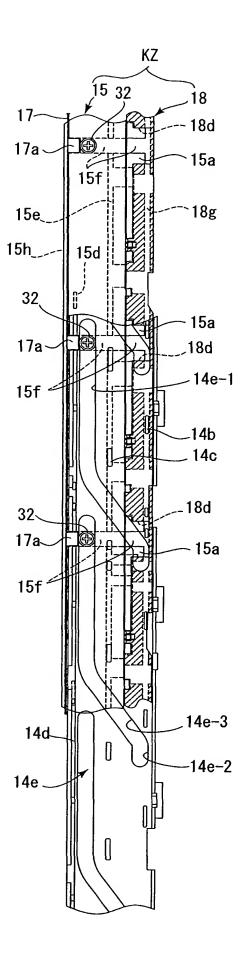


Fig. 62

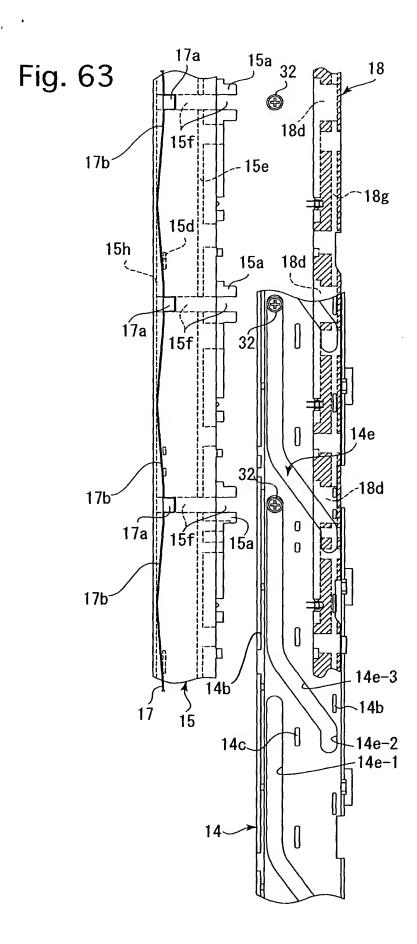


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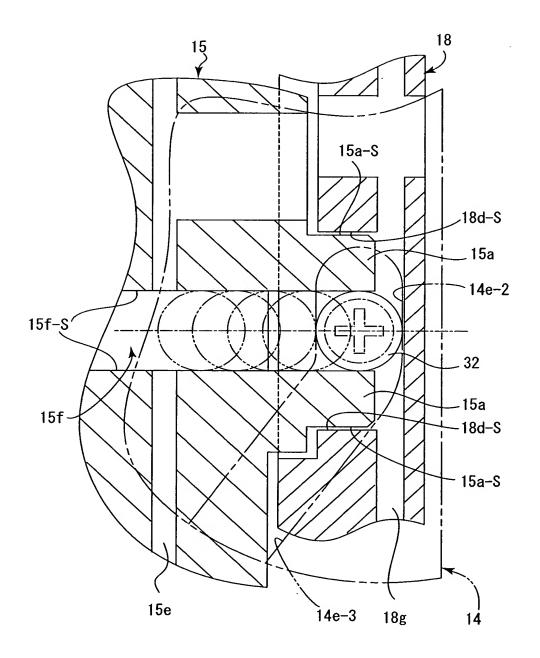
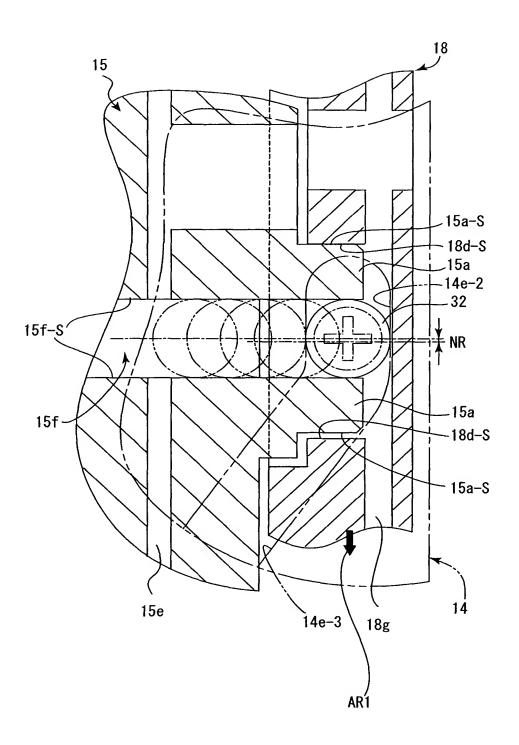


Fig. 65



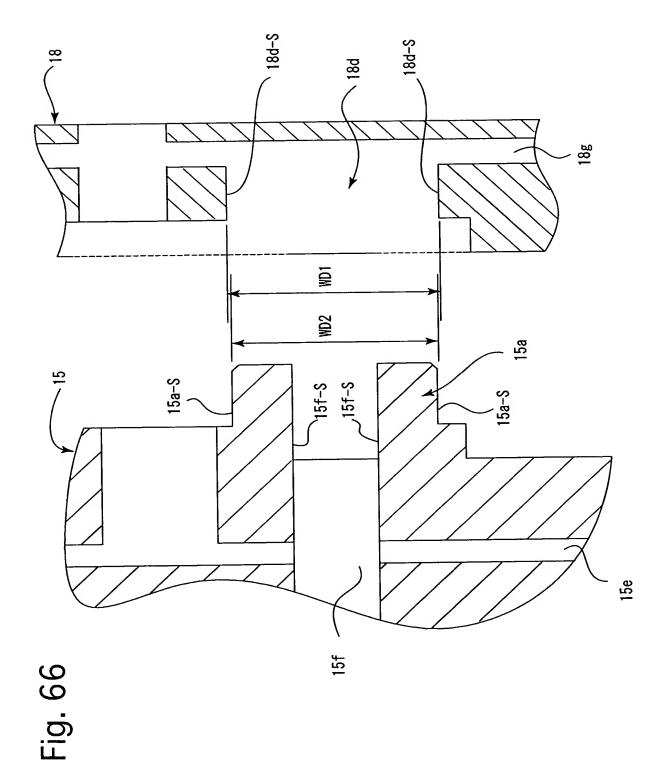


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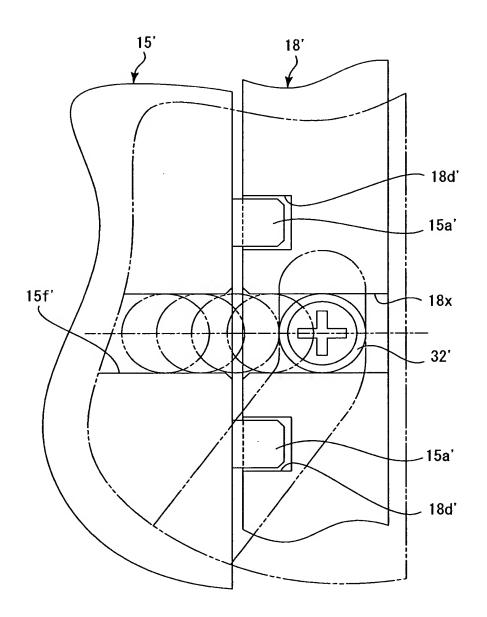


Fig. 68

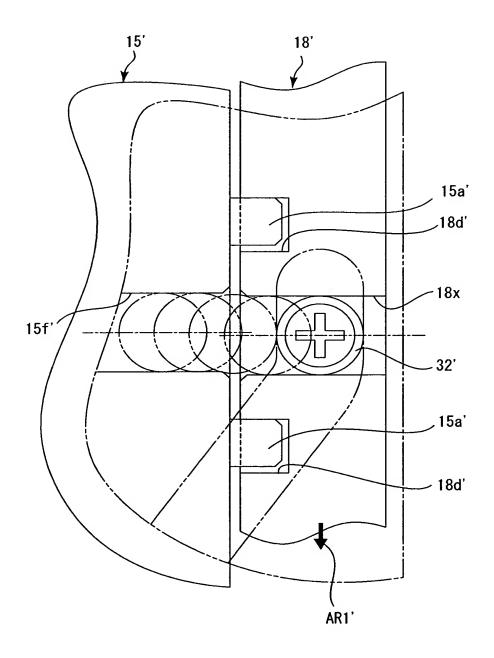


Fig. 69

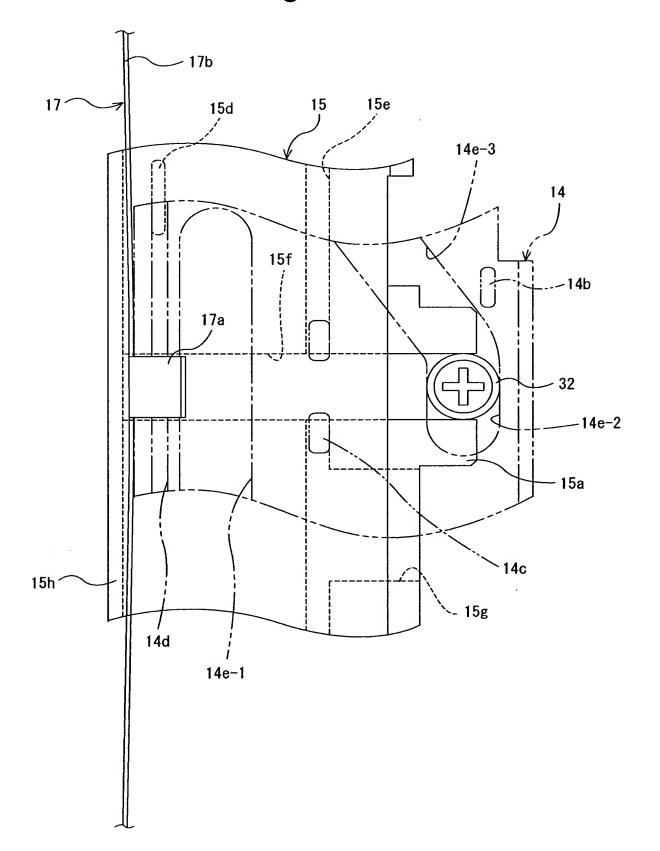


Fig. 70

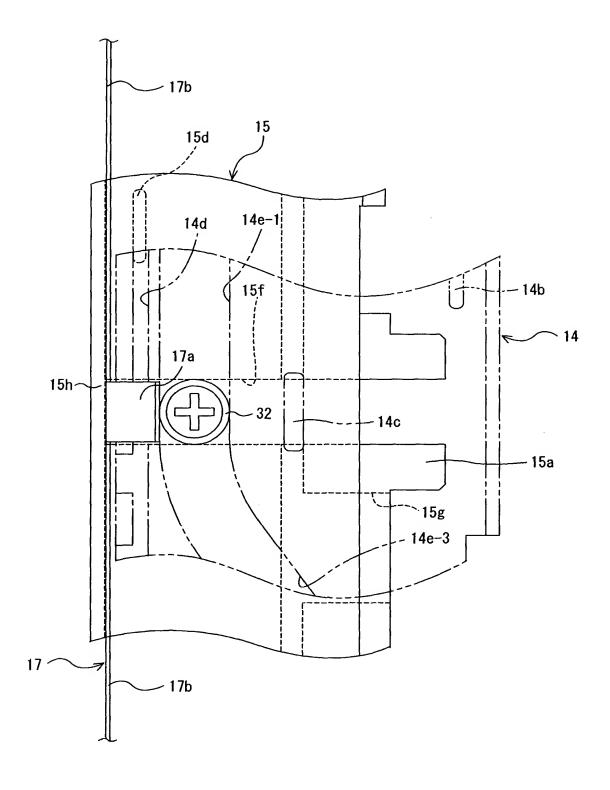
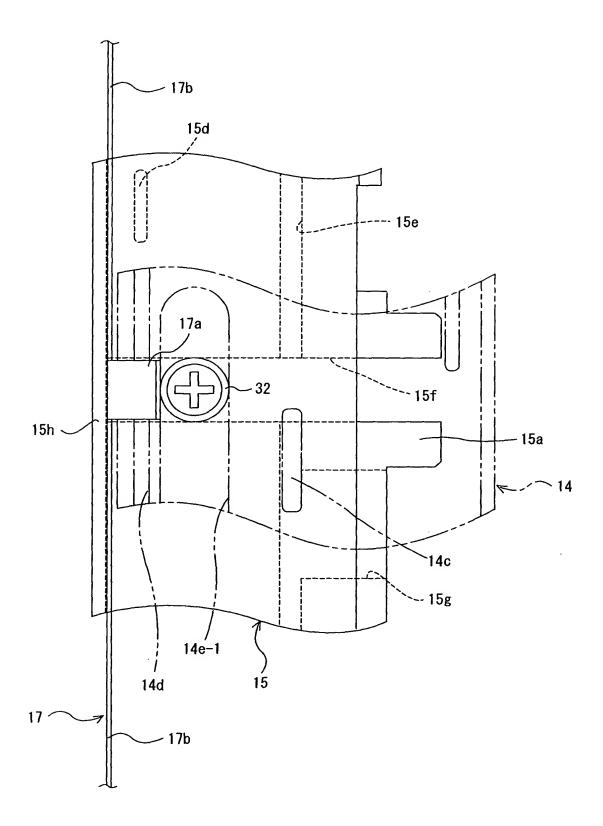


Fig. 71



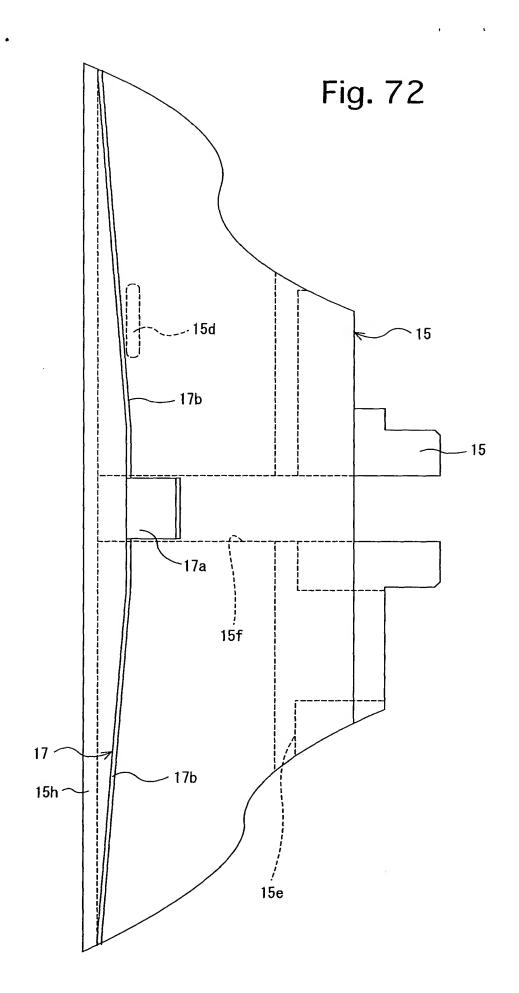
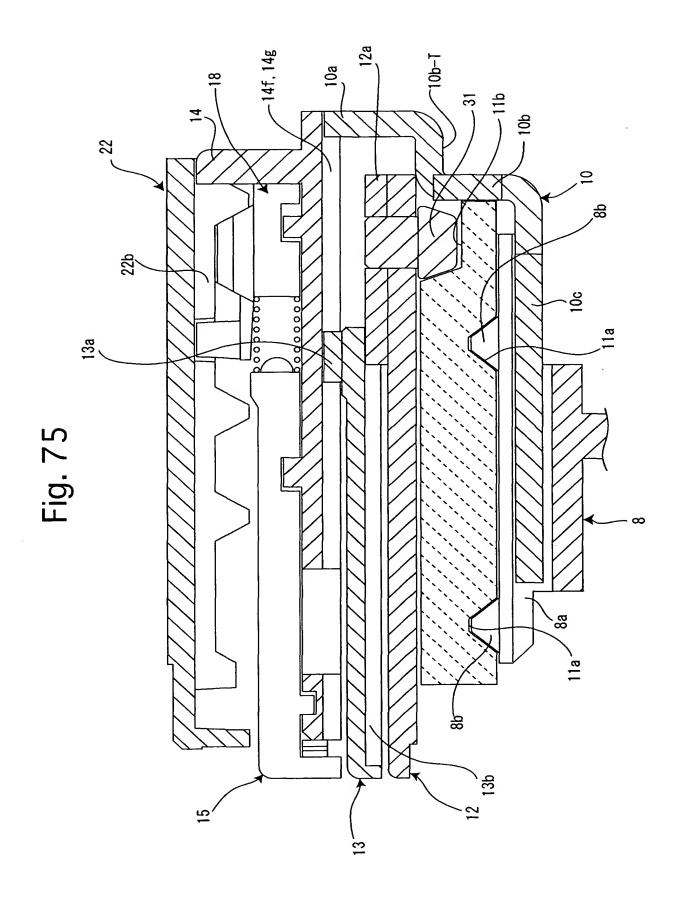
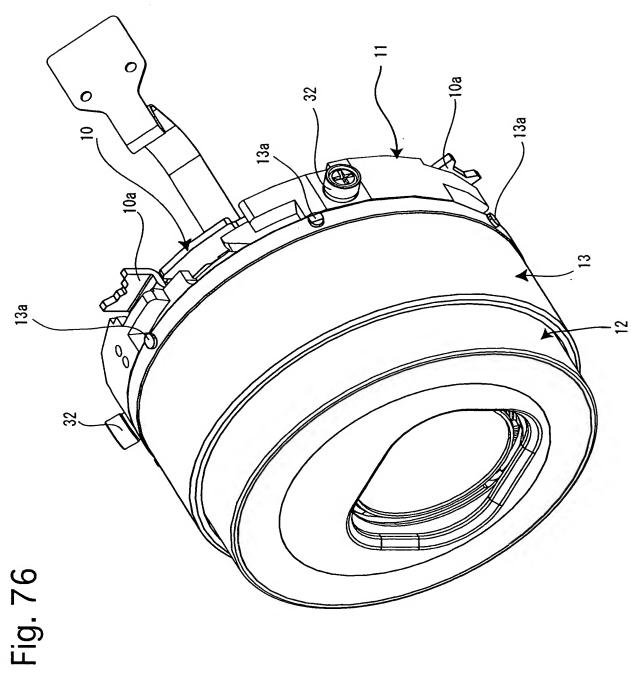
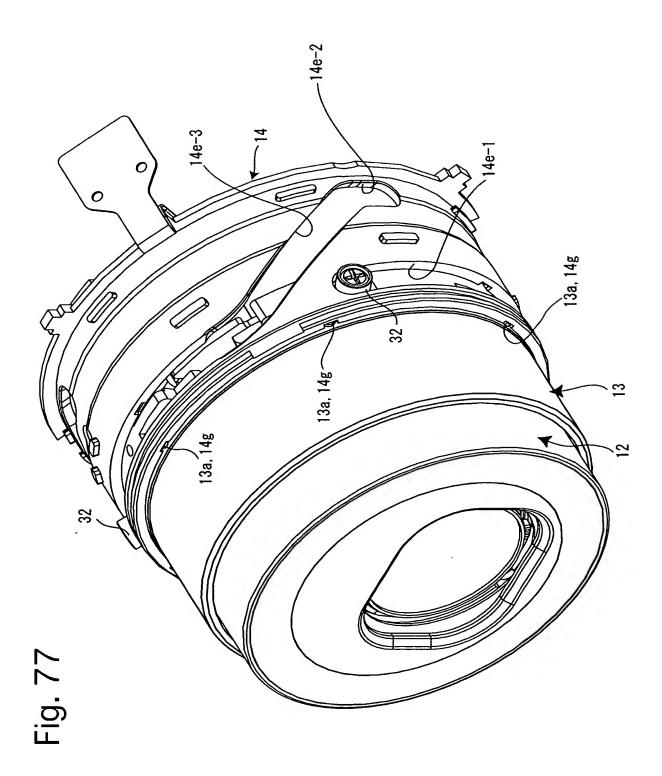


Fig. 73

Fig. 74







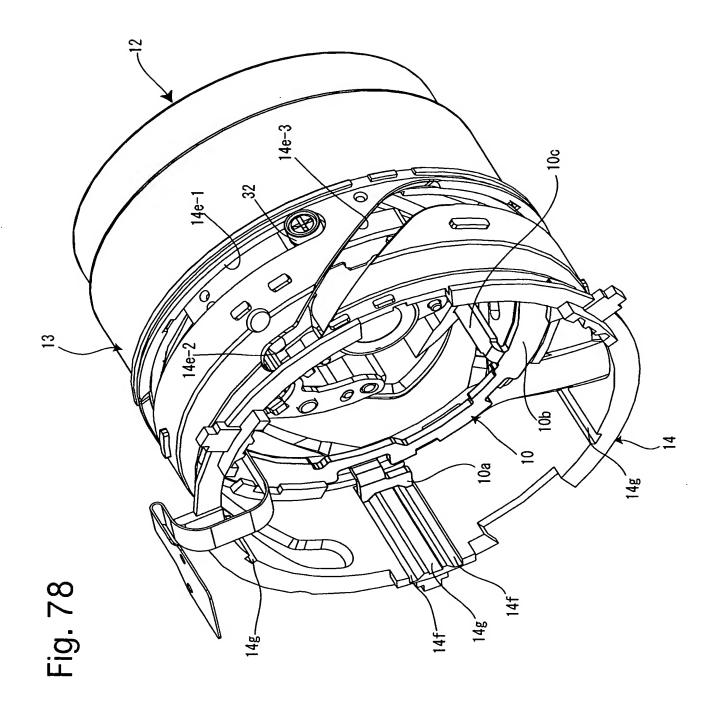


Fig. 79

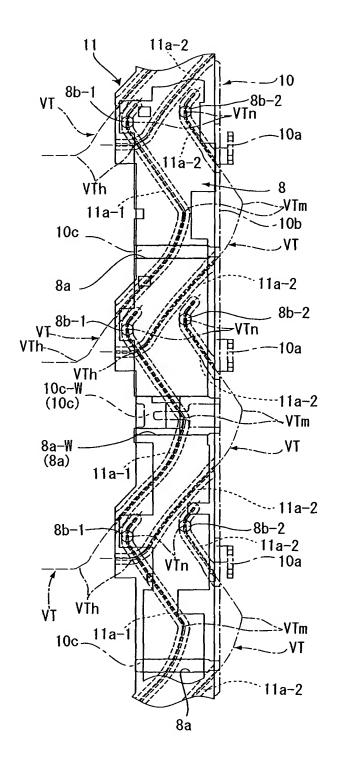
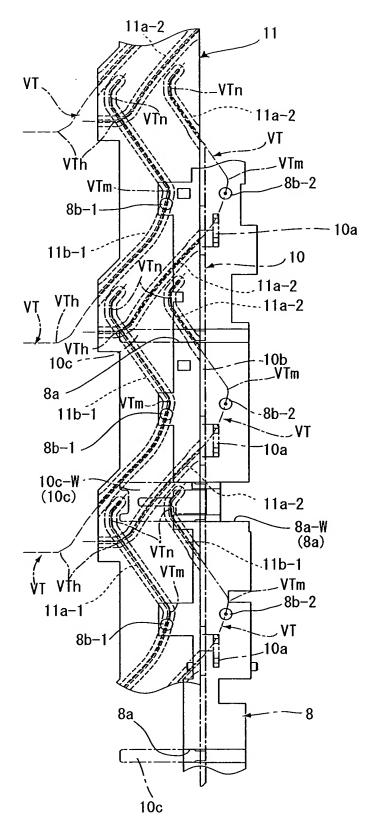
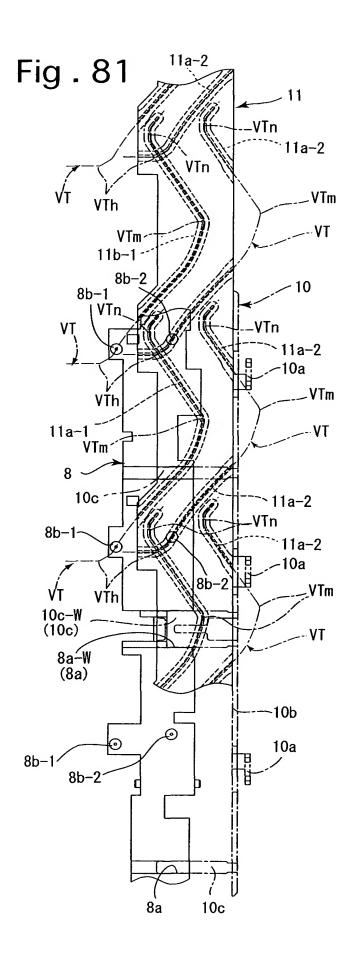
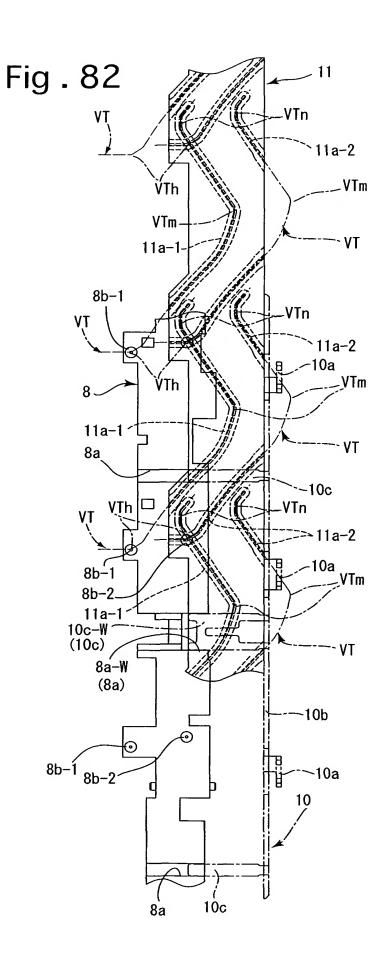
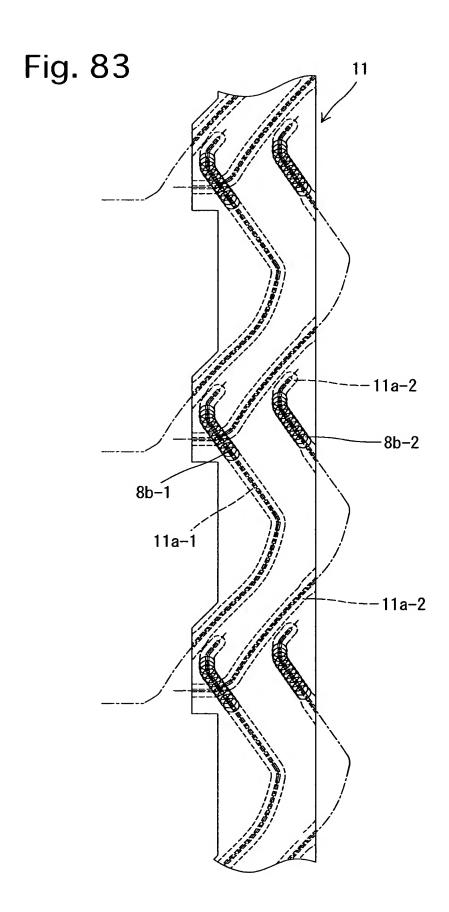


Fig. 80



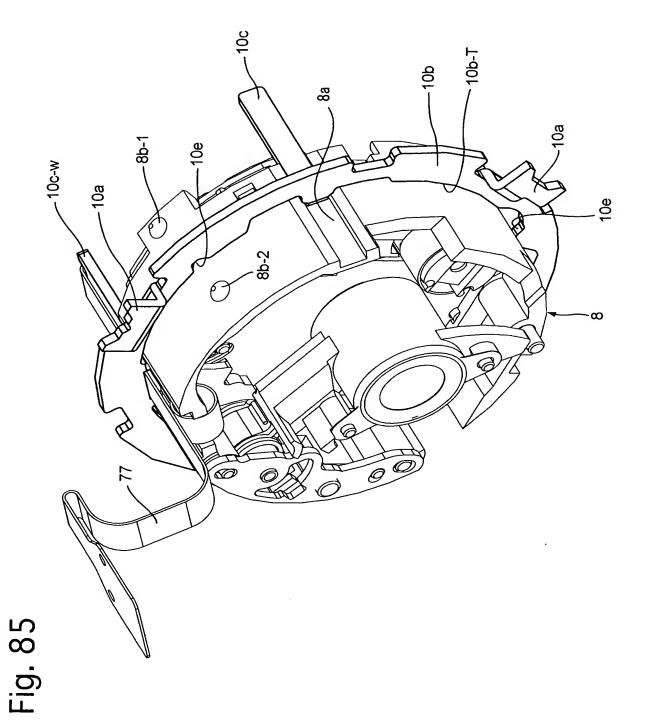


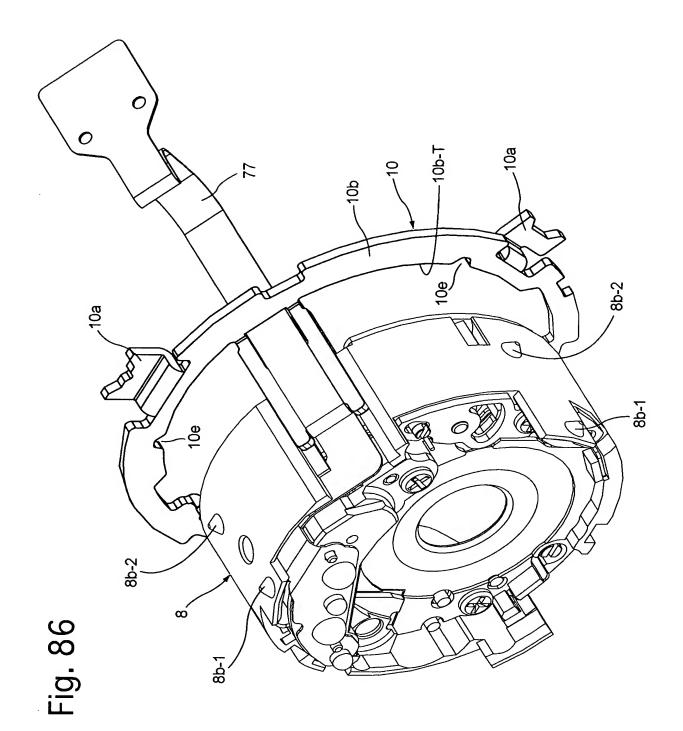


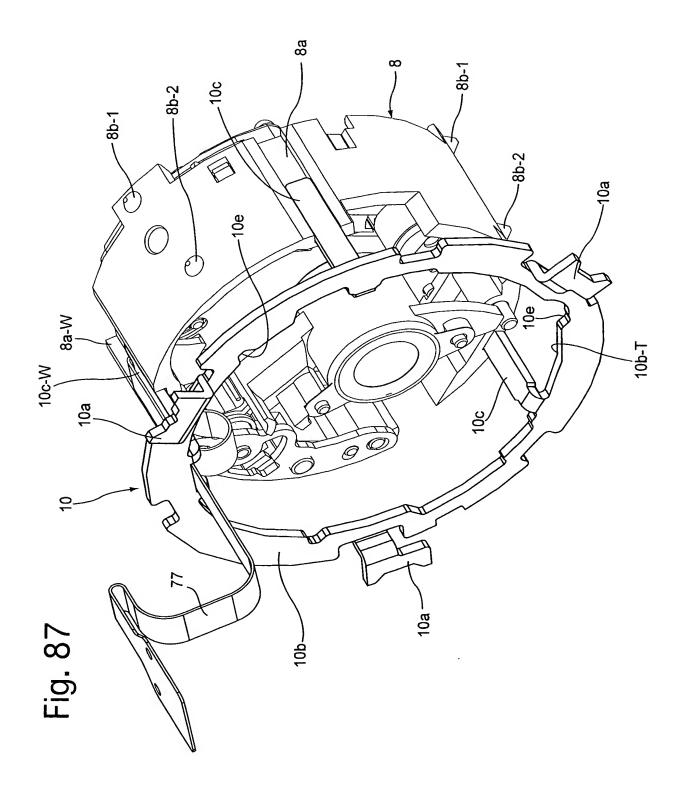


8b-1 8b-2 100 10c-w 8b-1 100

Fig. 84







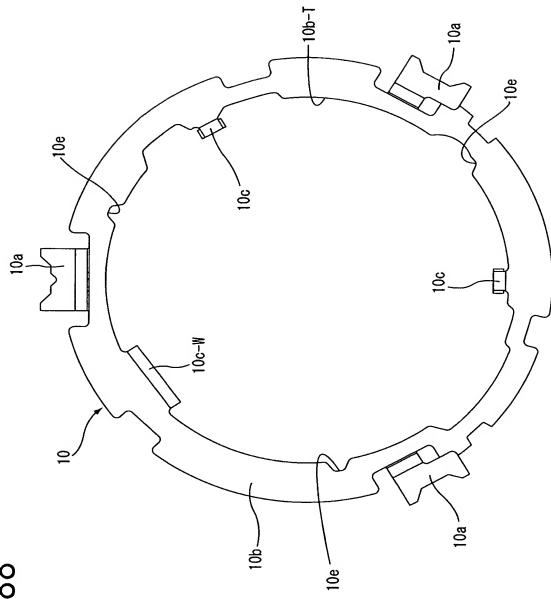


Fig. 88

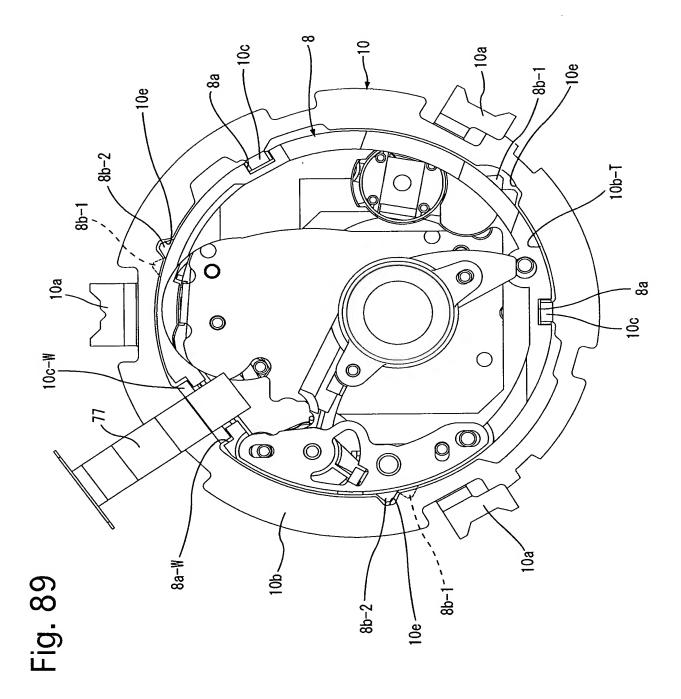


Fig. 90

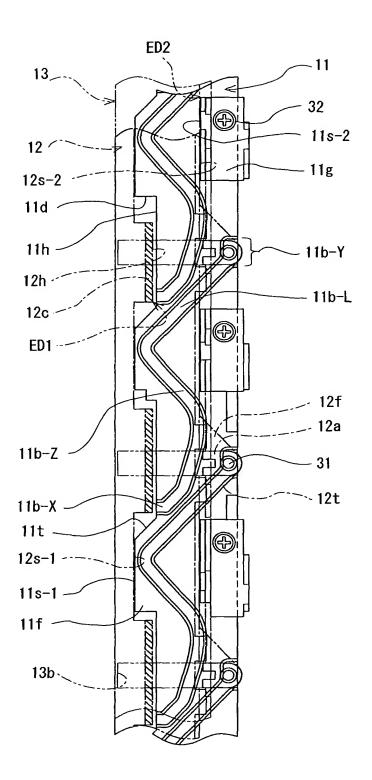


Fig. 91

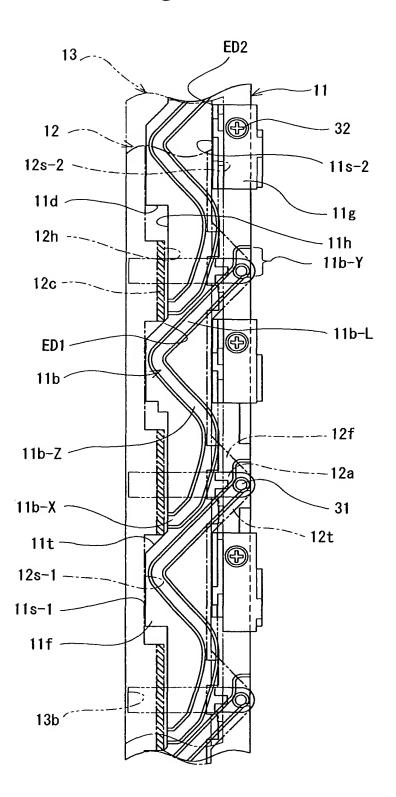


Fig. 92

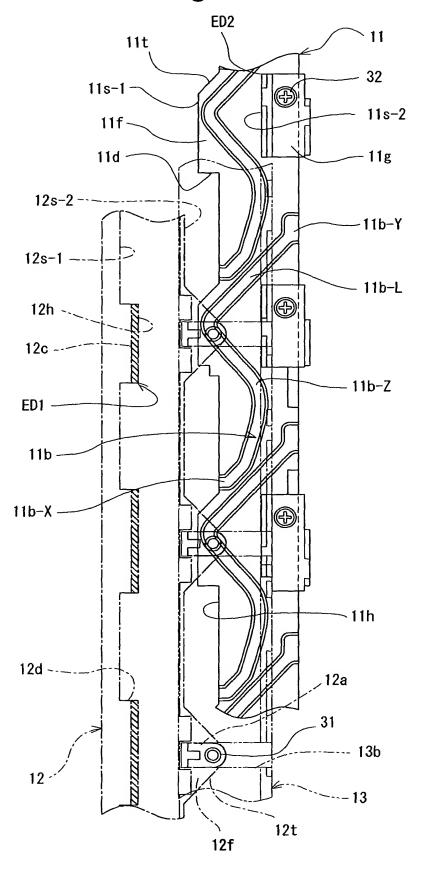


Fig. 93

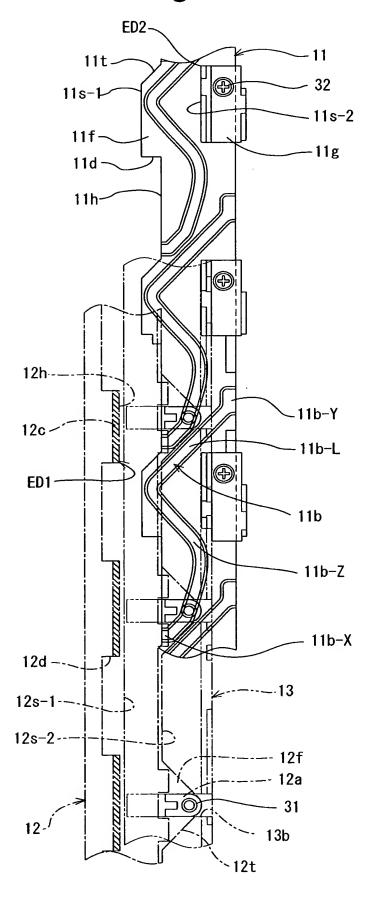
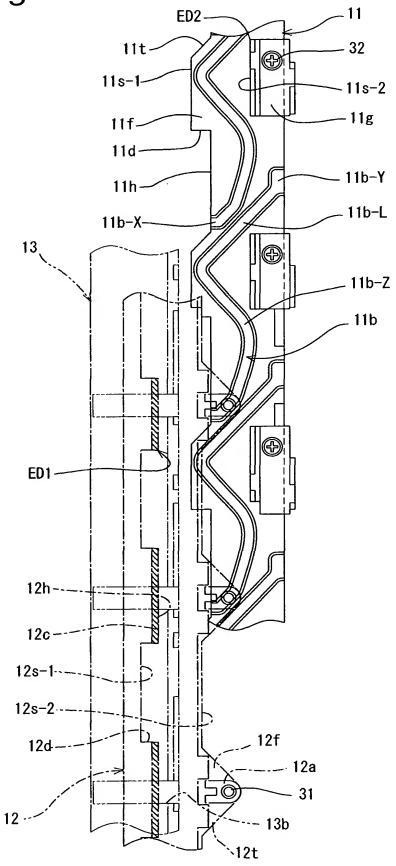
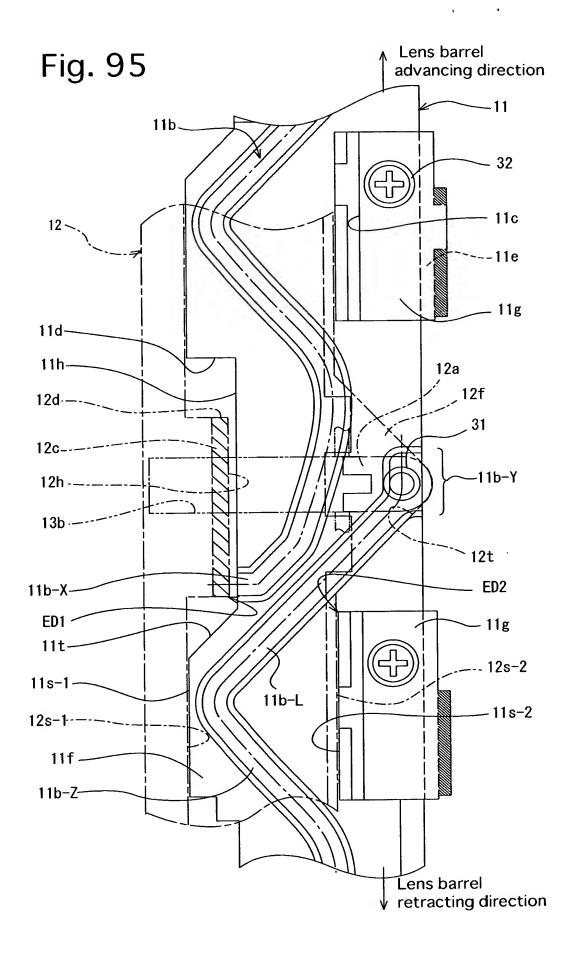
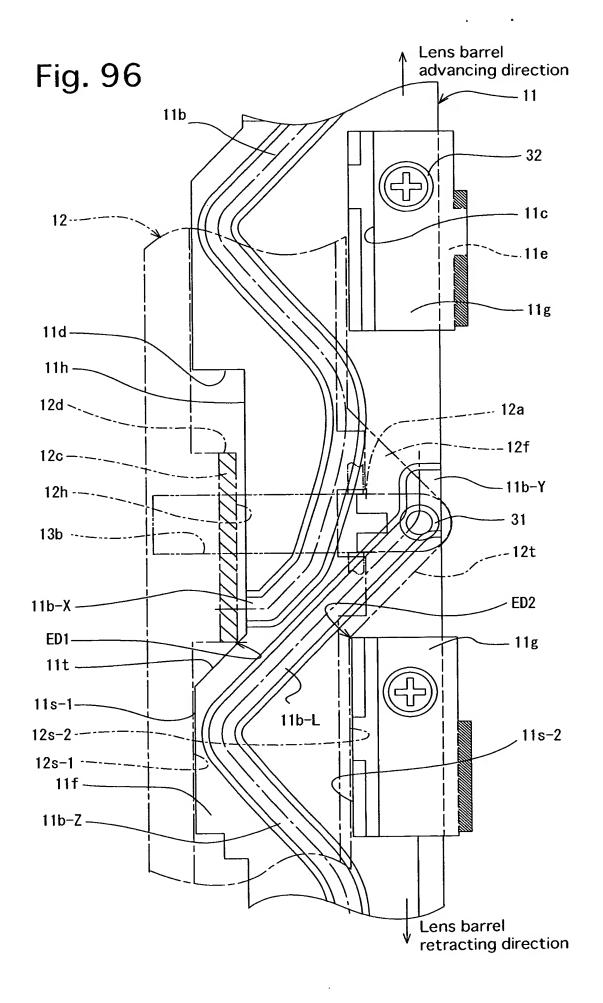
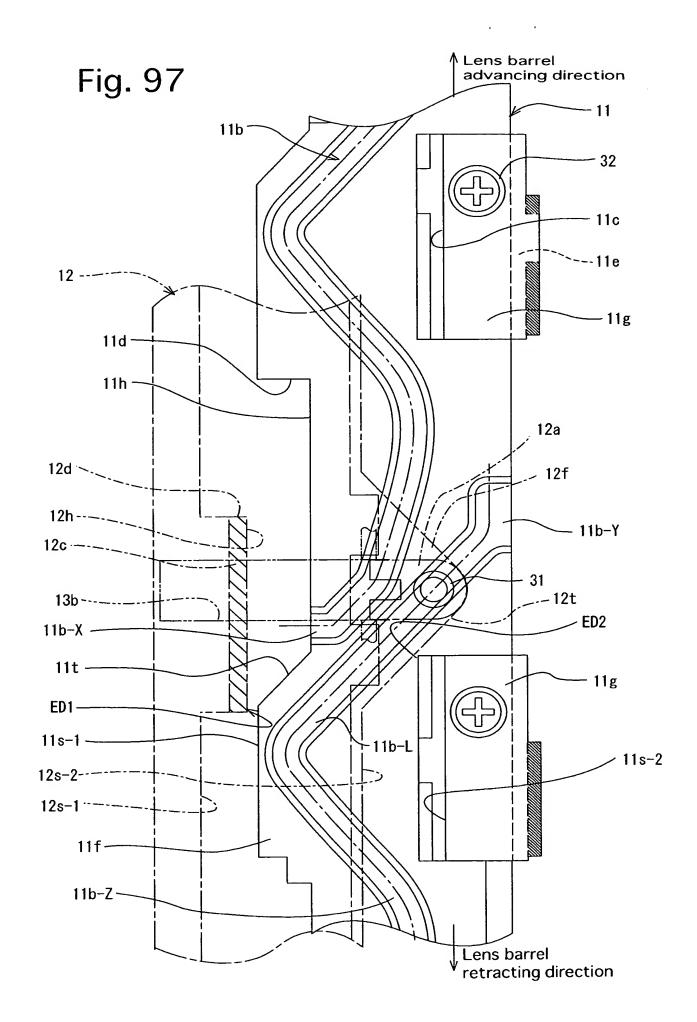


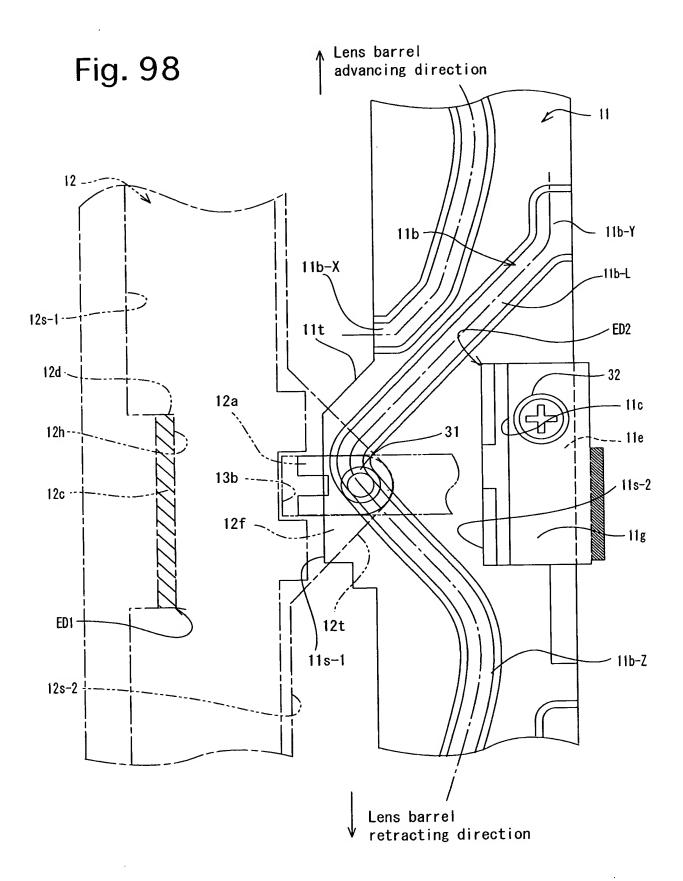
Fig. 94

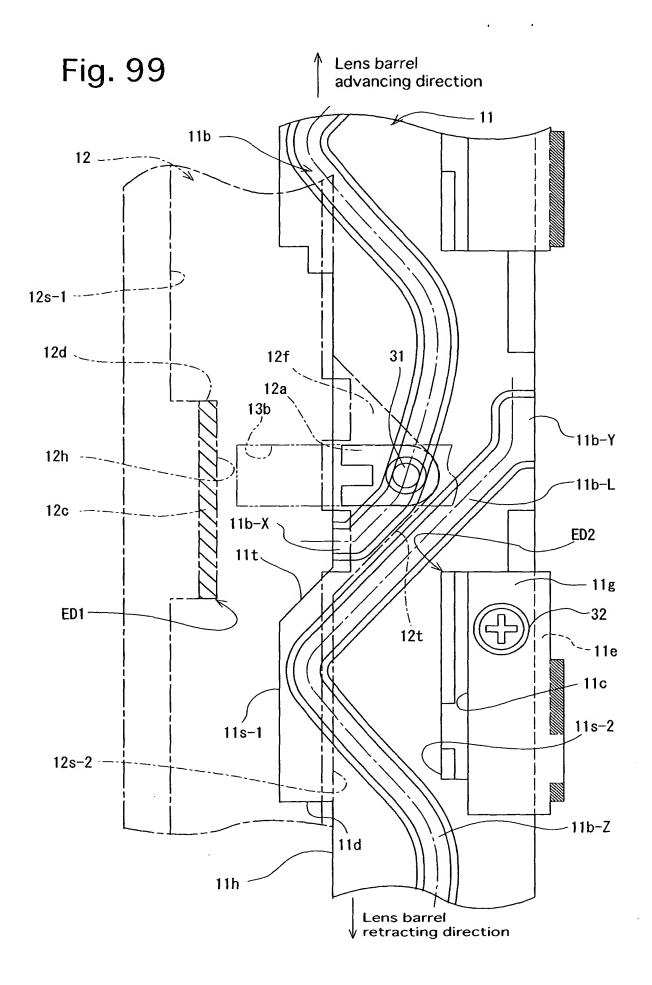


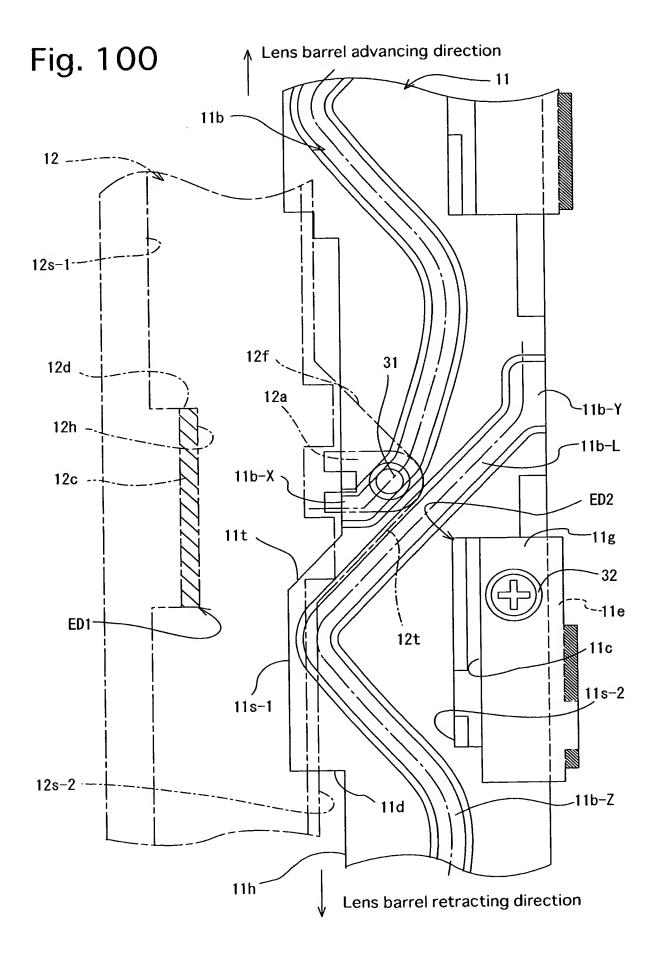


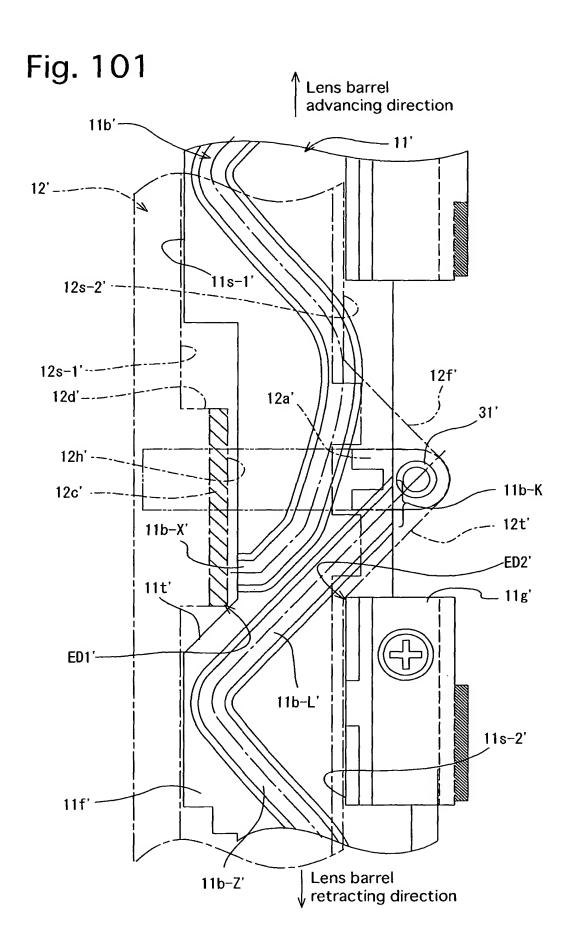


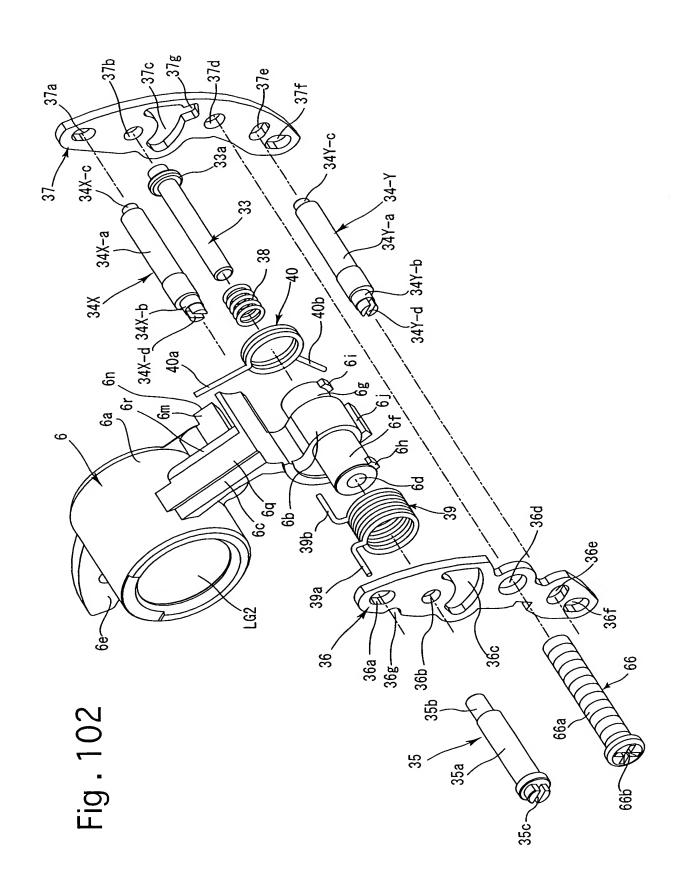


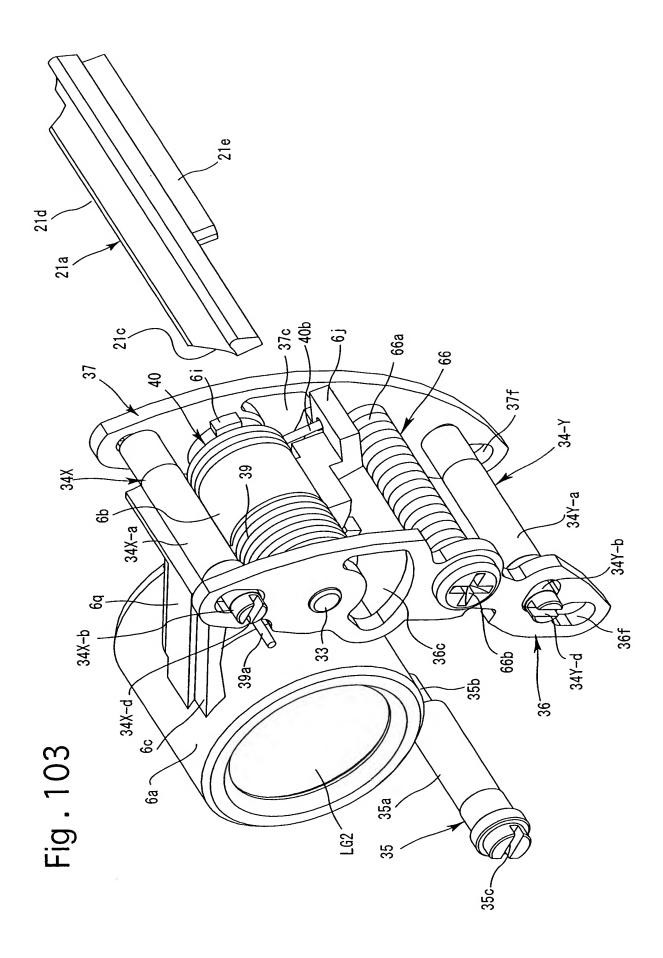


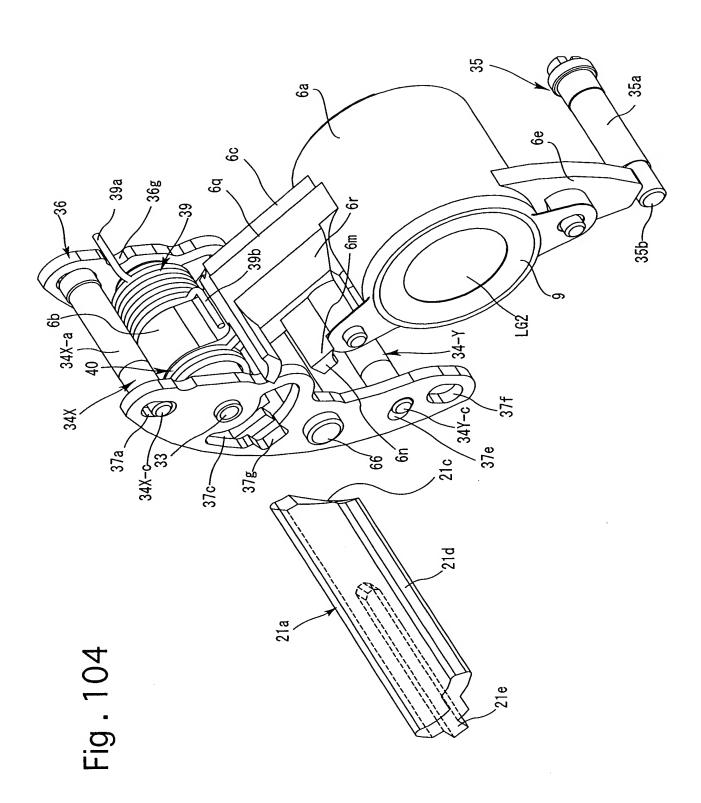


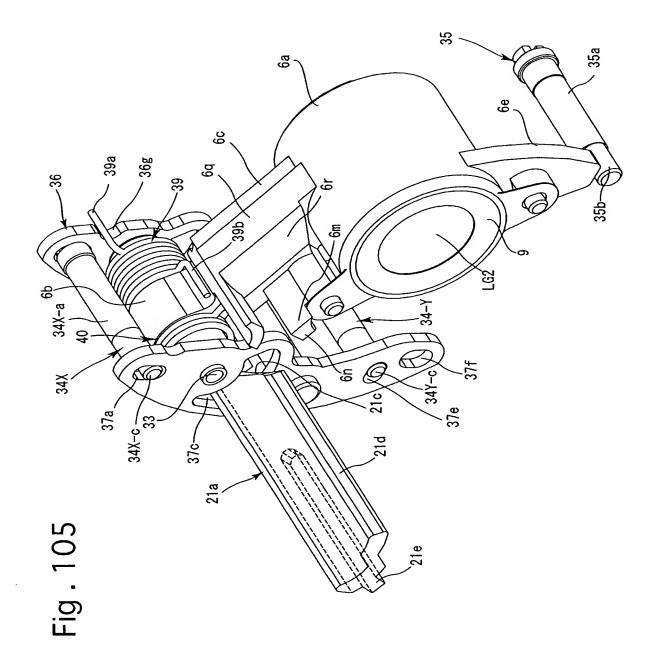












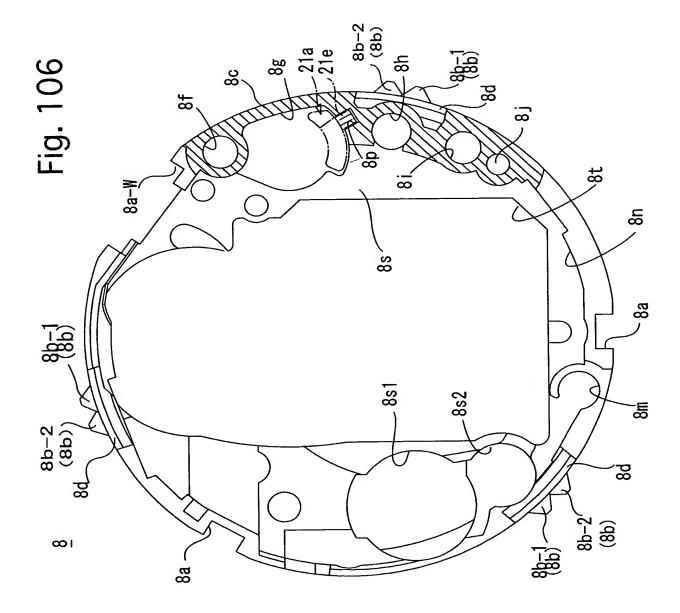
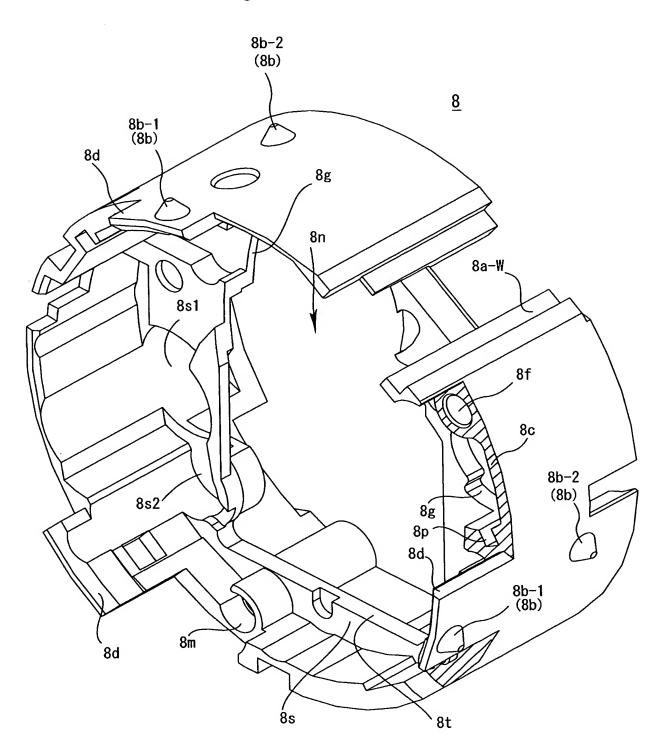
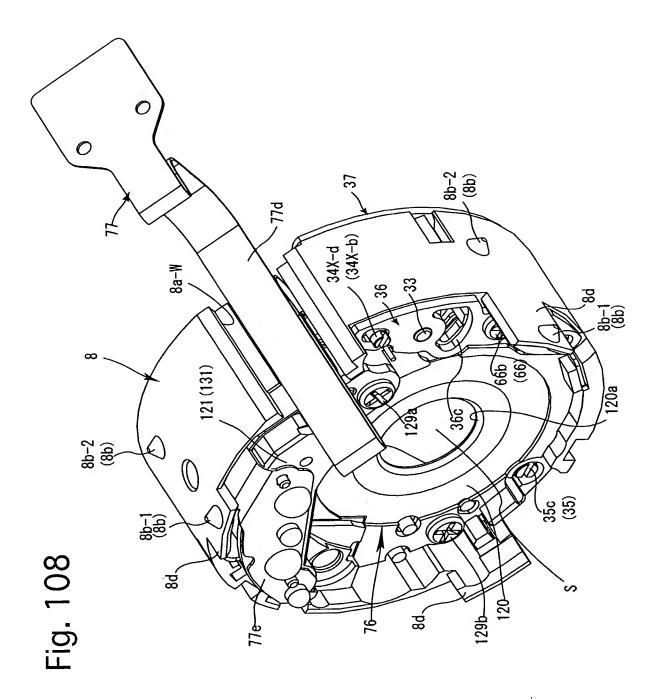


Fig. 107





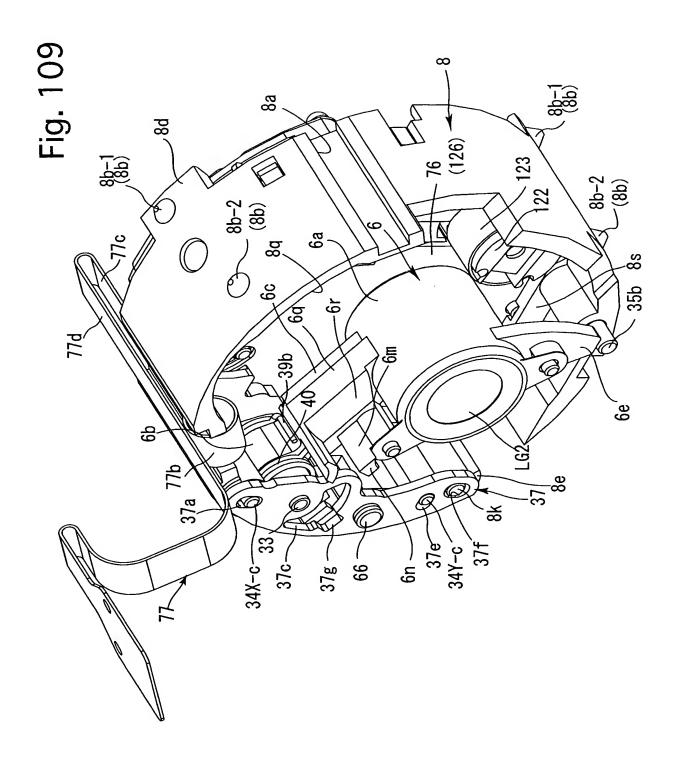


Fig. 110

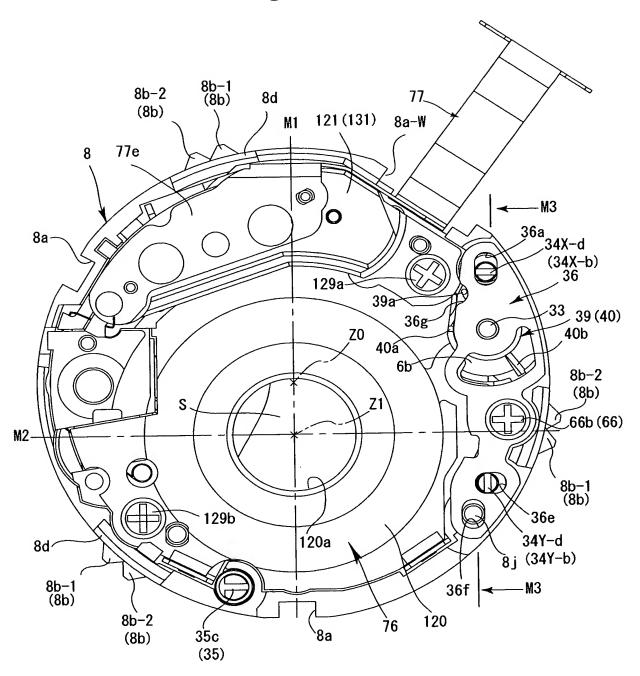


Fig. 111

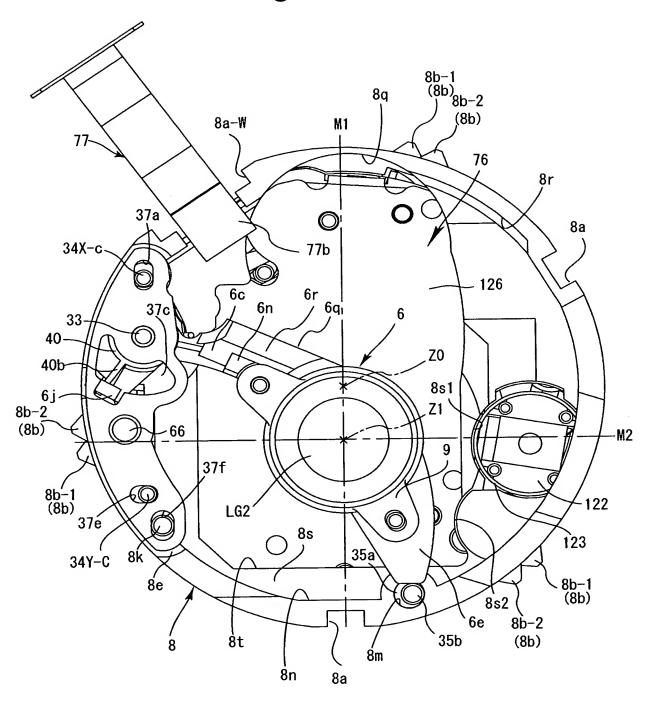


Fig. 112

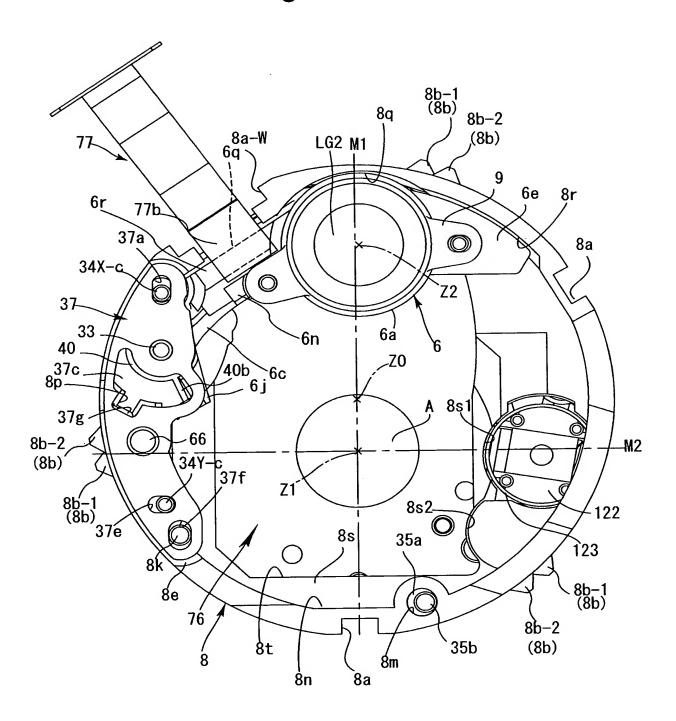
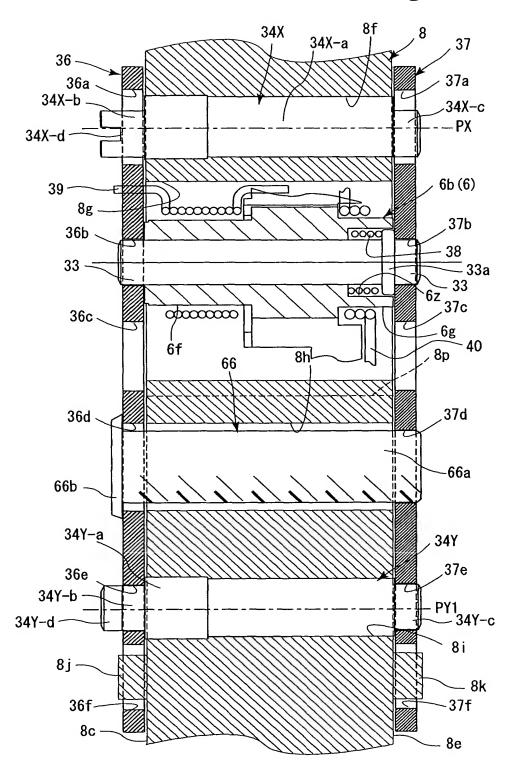


Fig.113



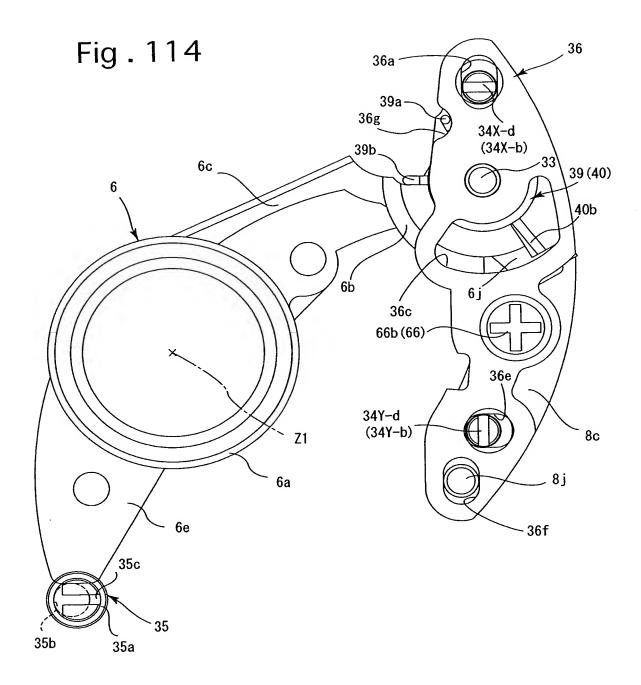


Fig. 115 34X-a 34X-d (34X-b) 36a 36 39a-36g 36b 39b 39 (40) 40b 6b 36c 6 j 66b (66) 34Y-a ~ 8c 36e 34Y-d (34Y-b) / _ 8 j -36f

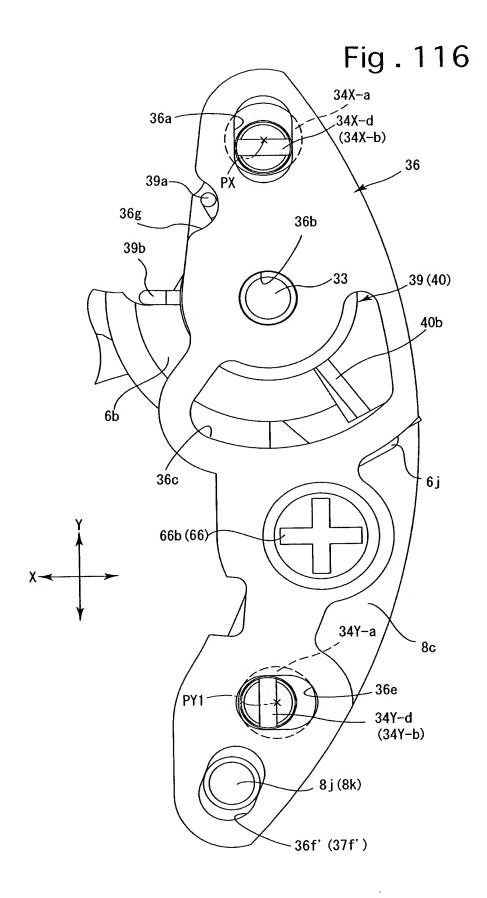
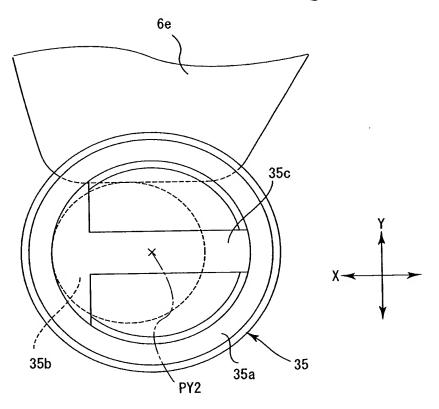
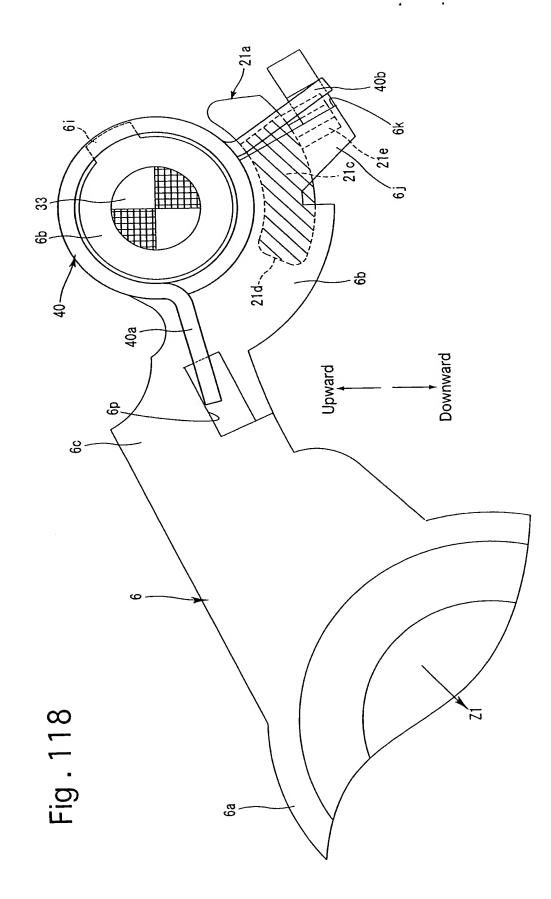
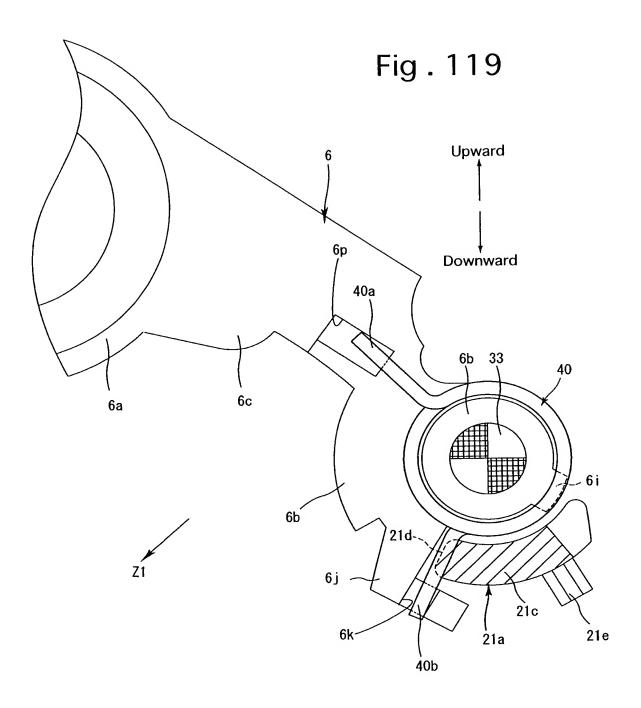
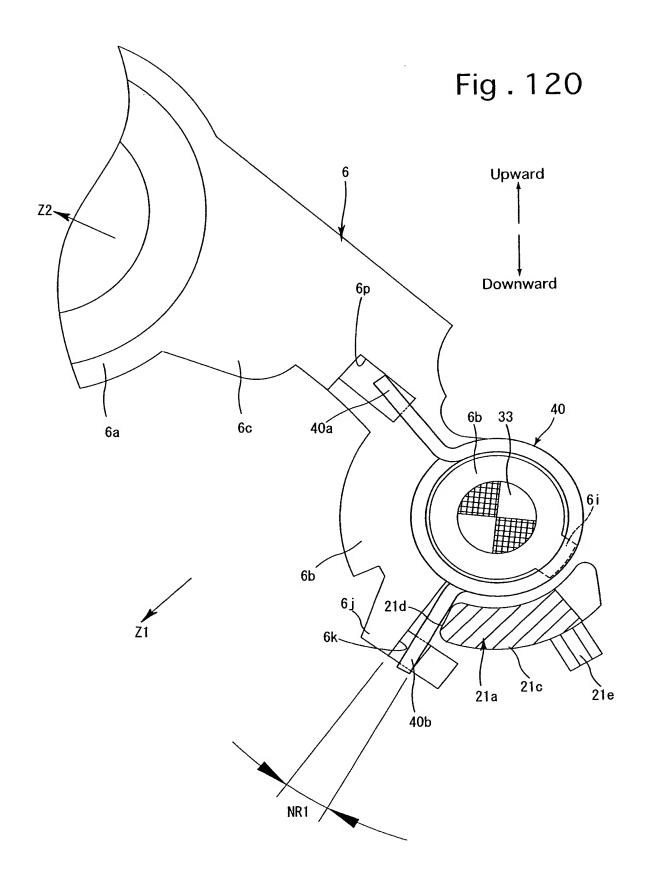


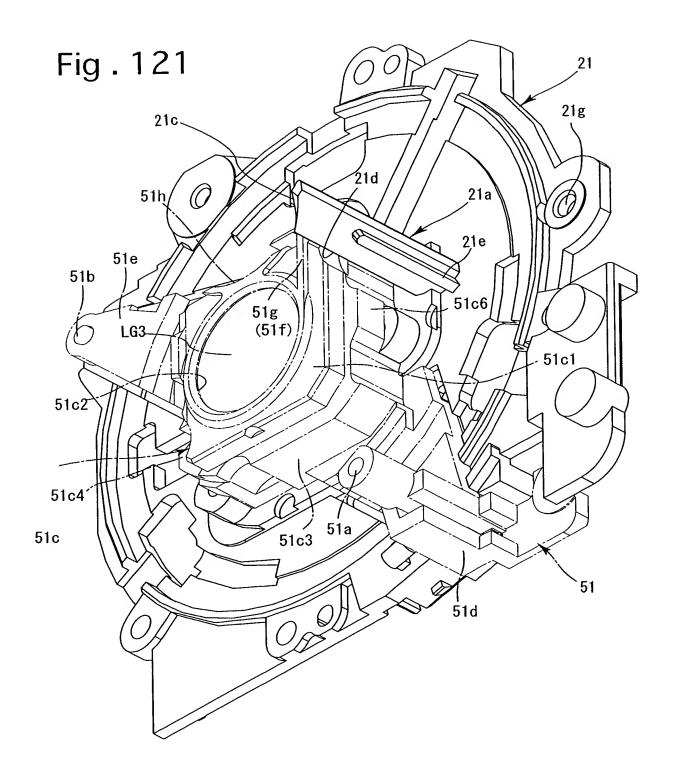
Fig . 117

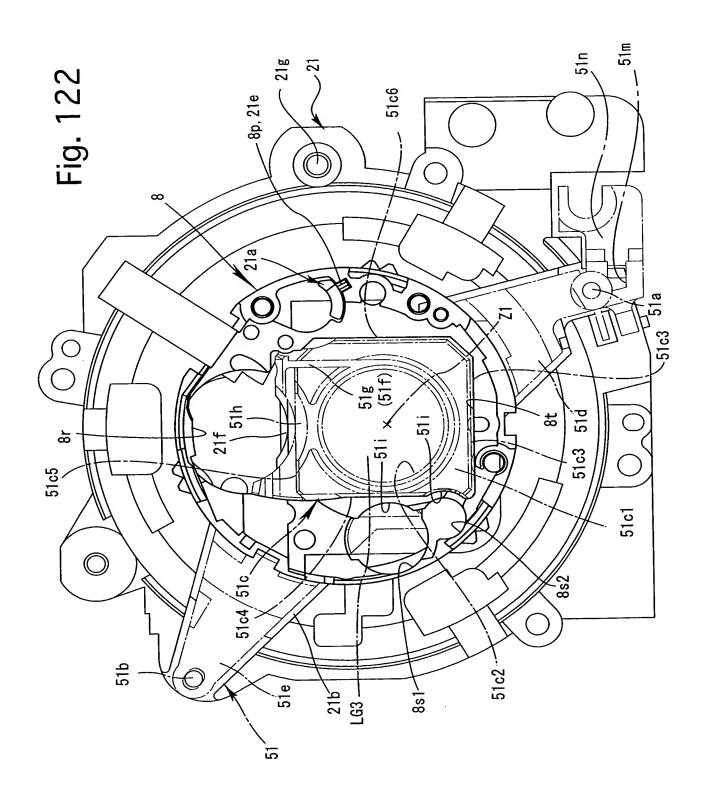


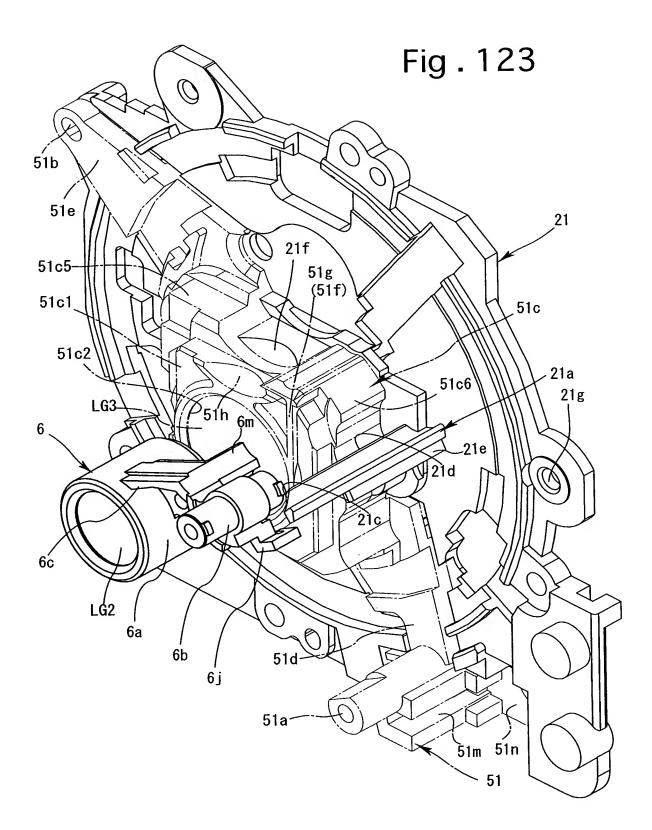


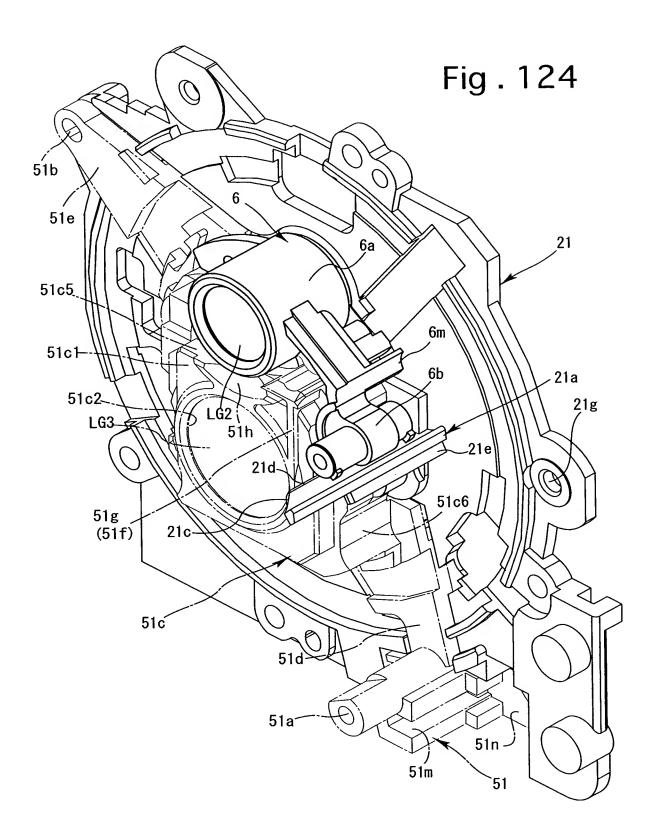












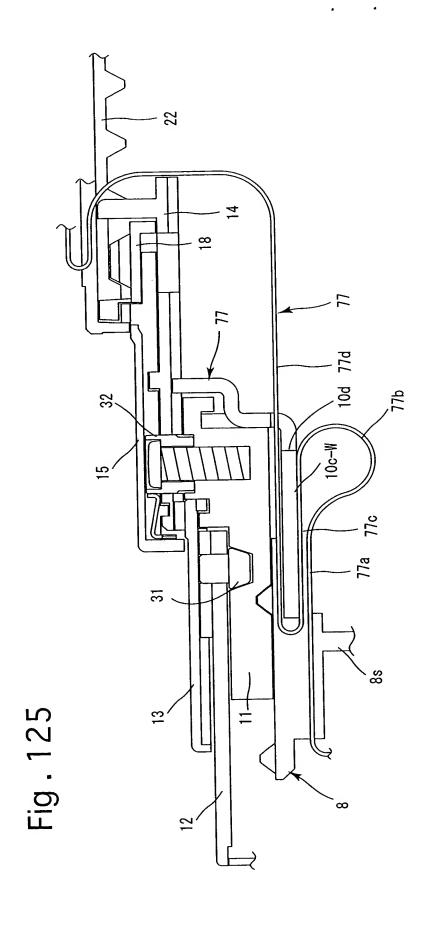
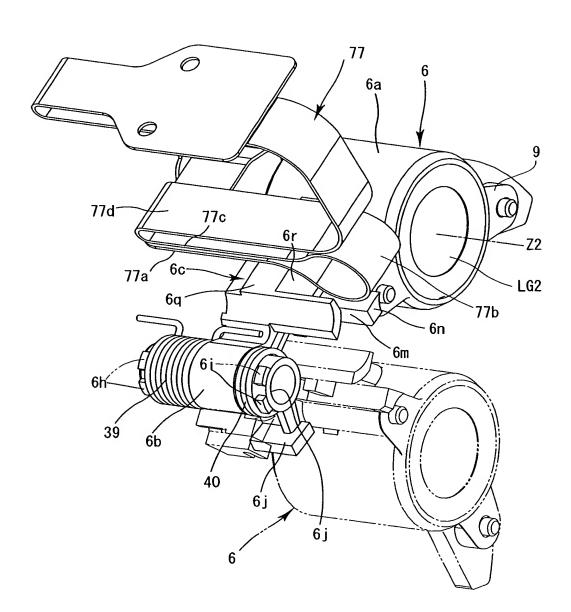
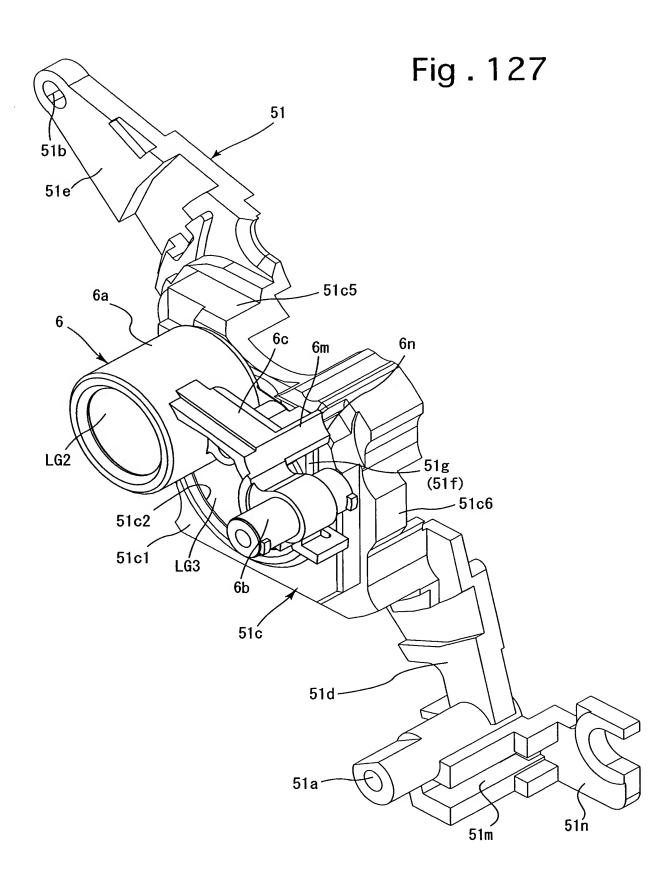
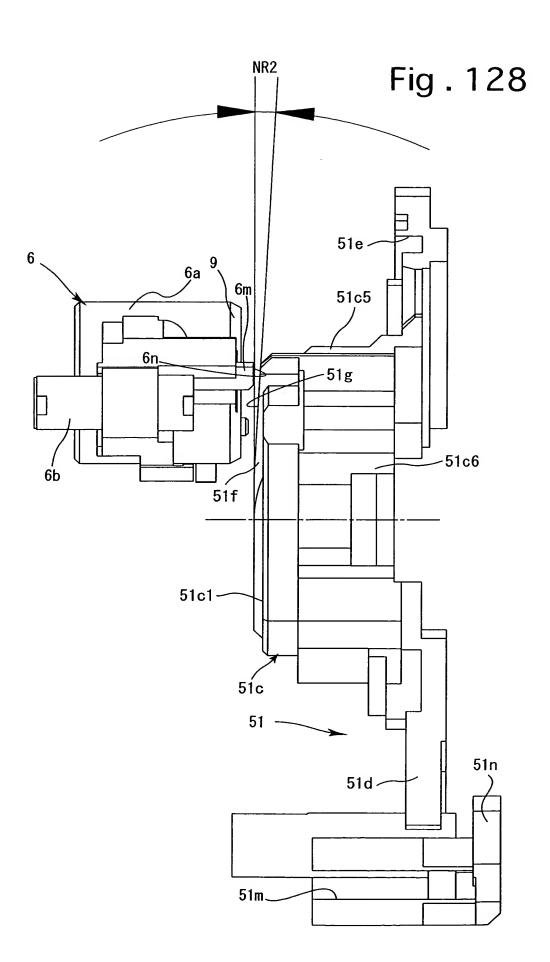
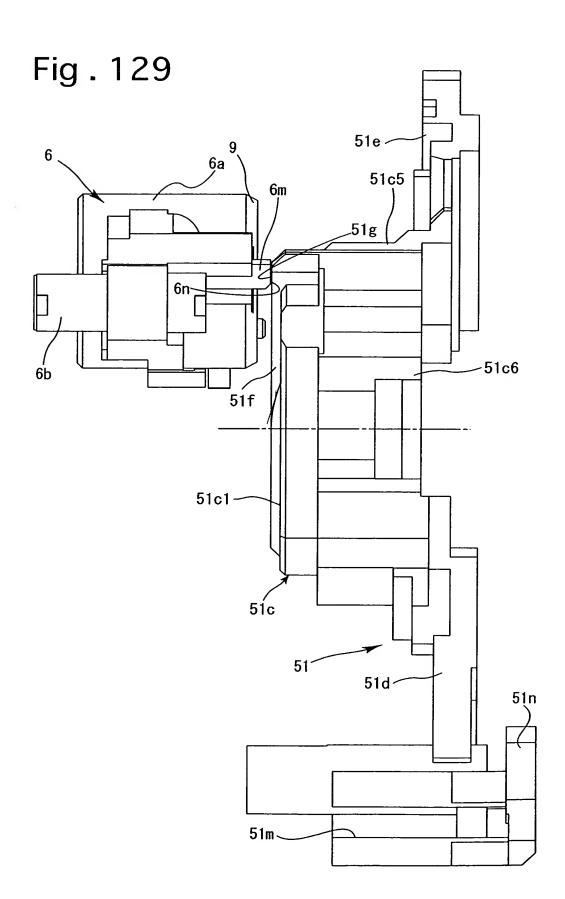


Fig. 126









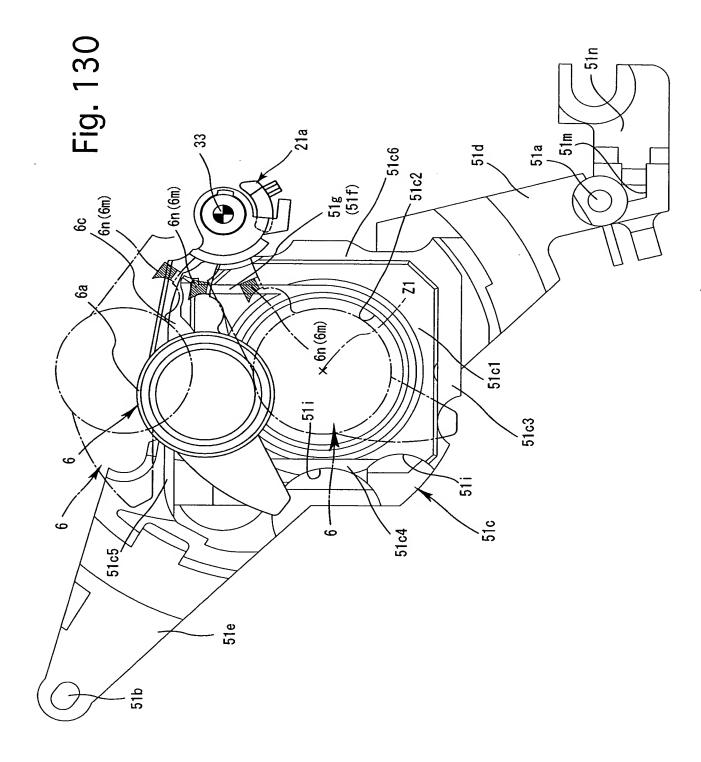


Fig. 131

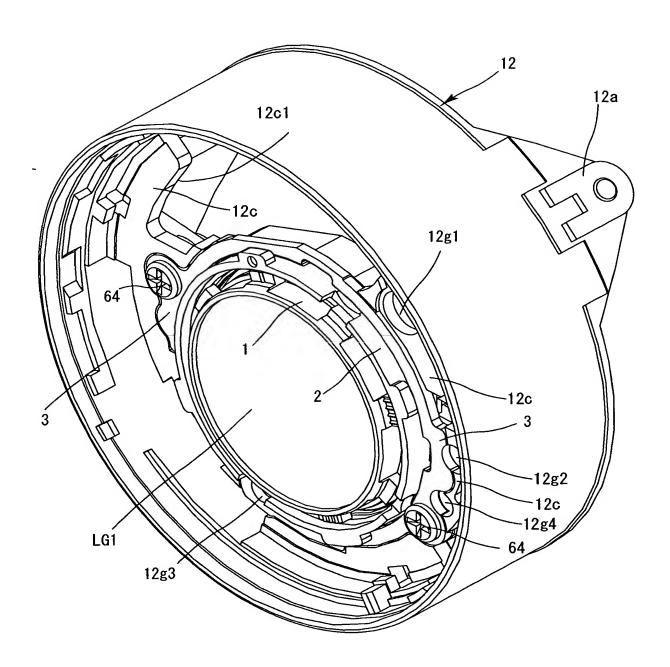
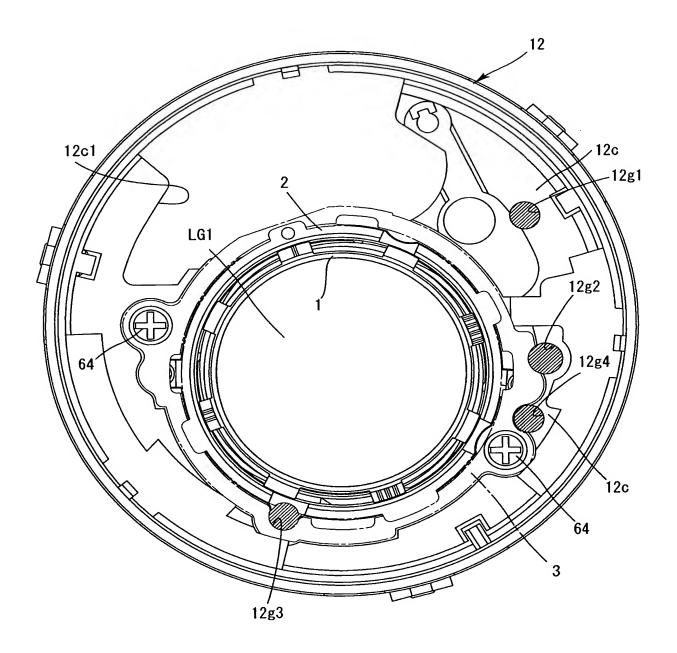


Fig. 132



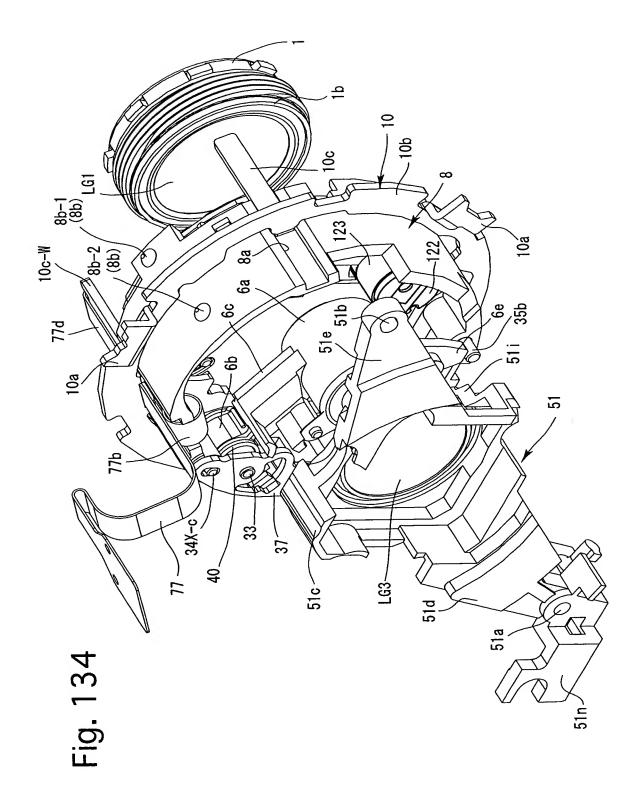


Fig. 135

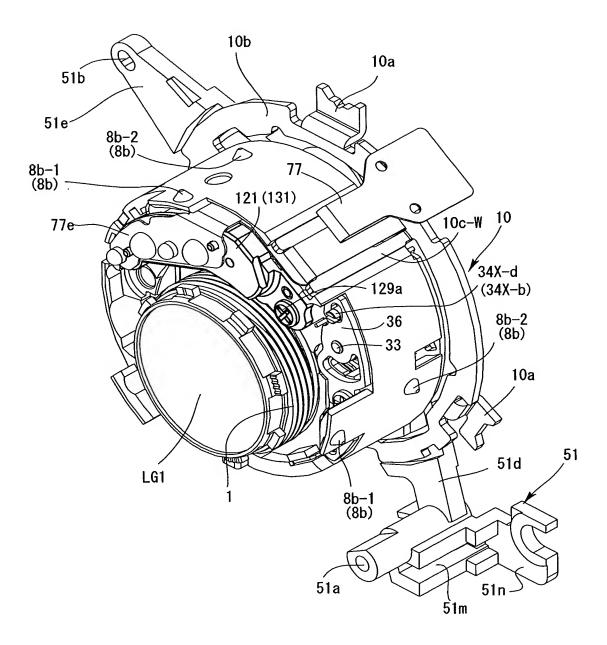


Fig. 136

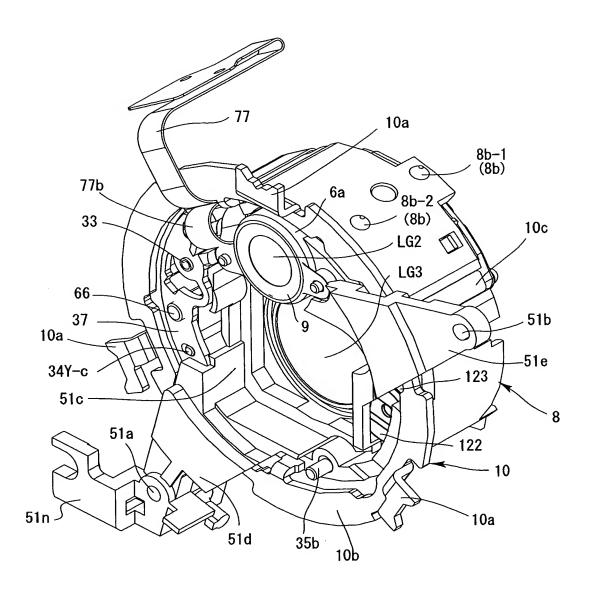


Fig. 137

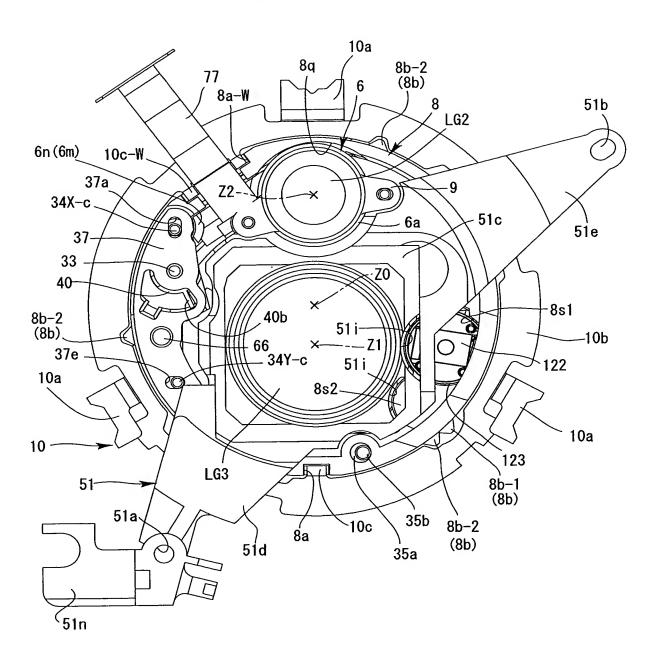


Fig. 138

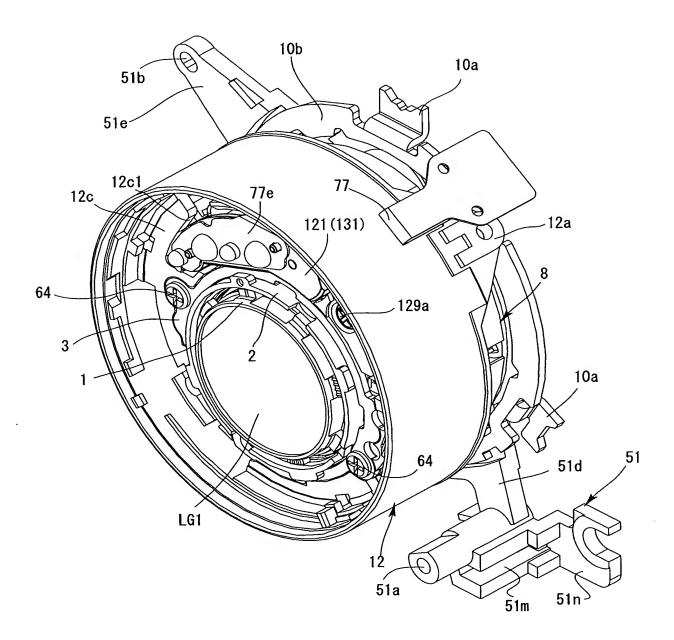
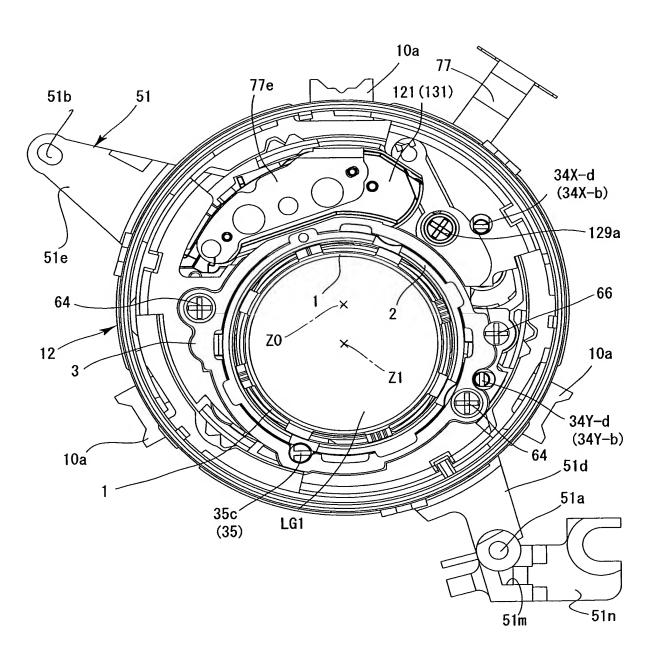
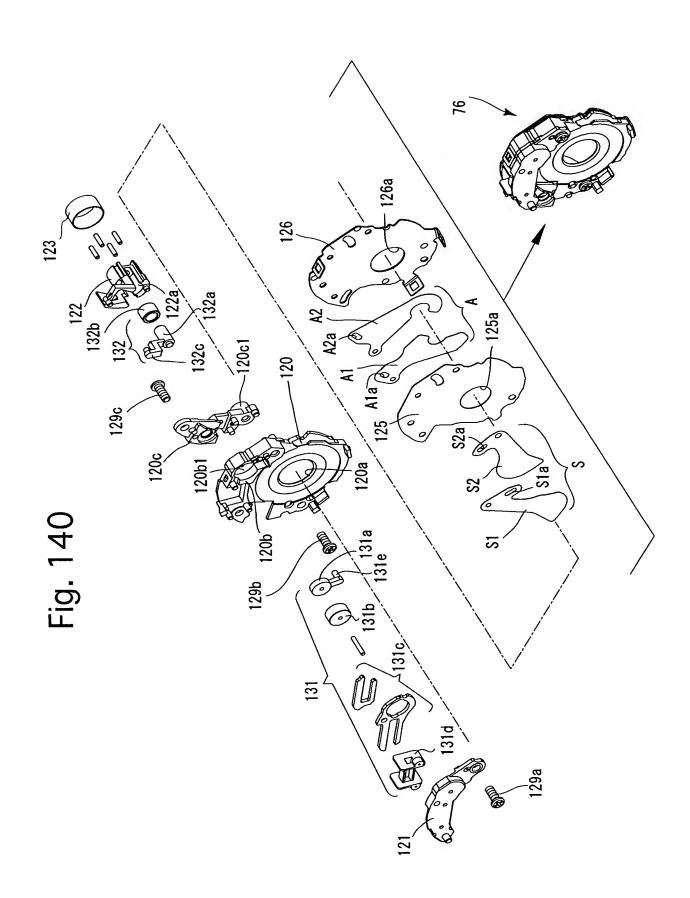
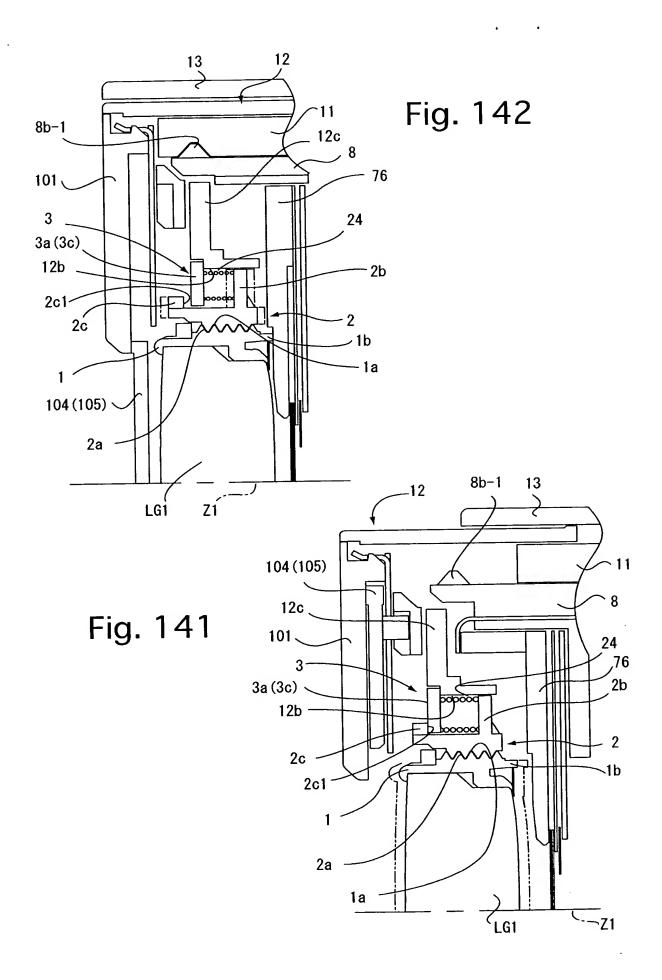
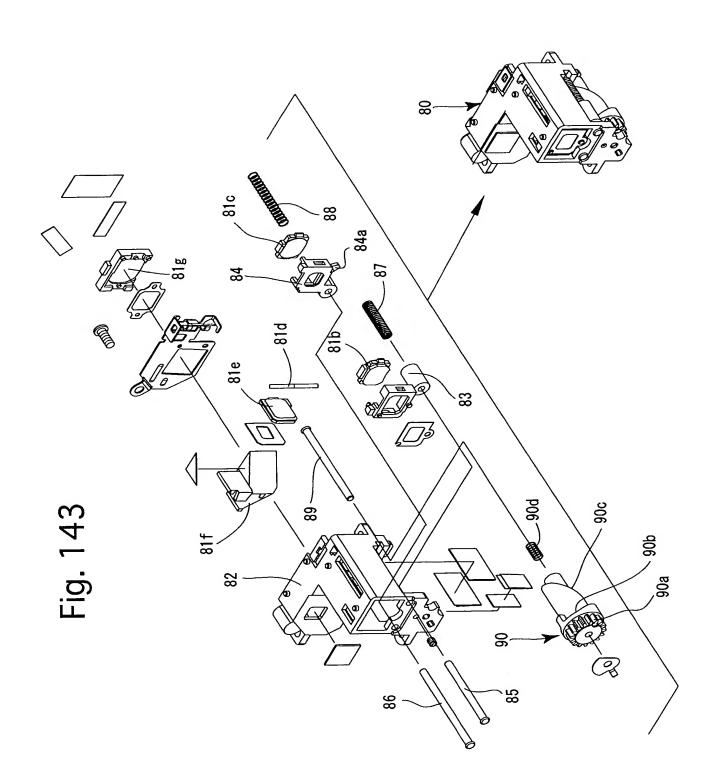


Fig. 139









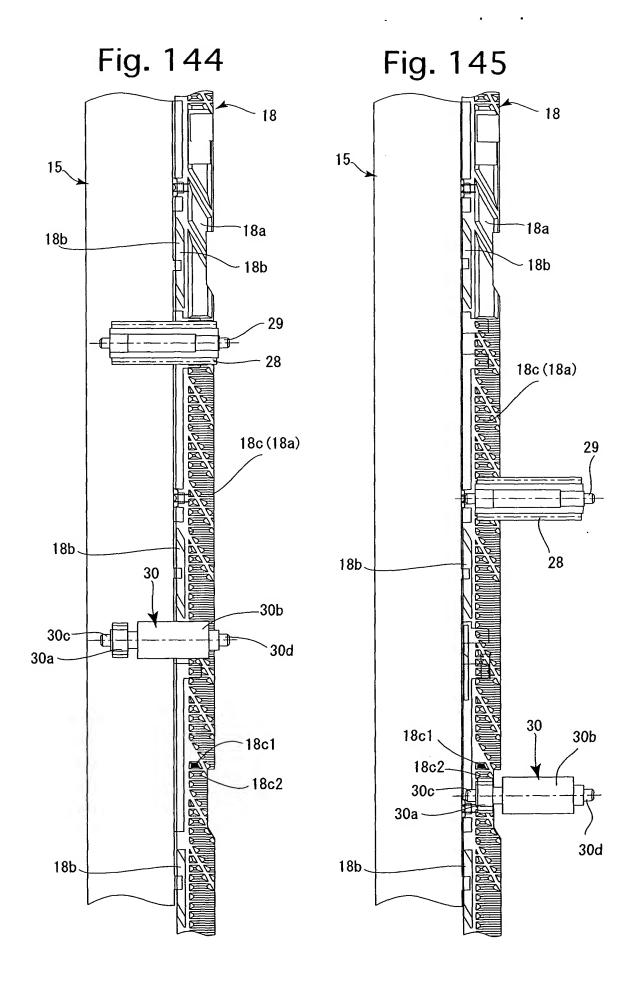
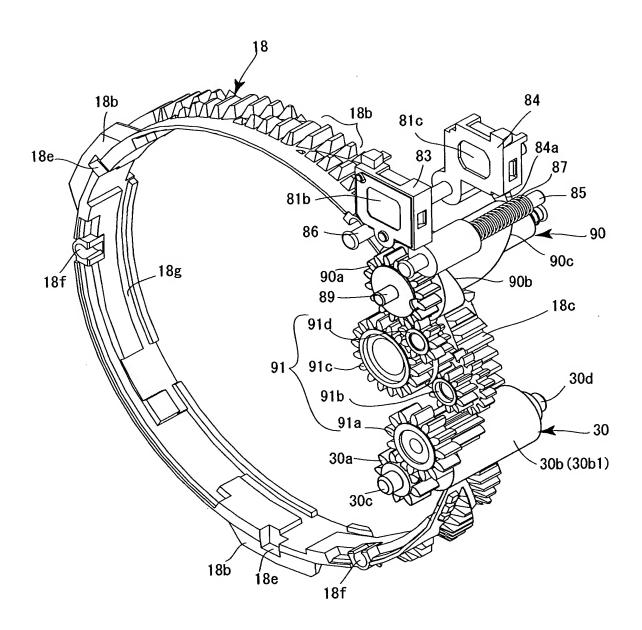


Fig. 146



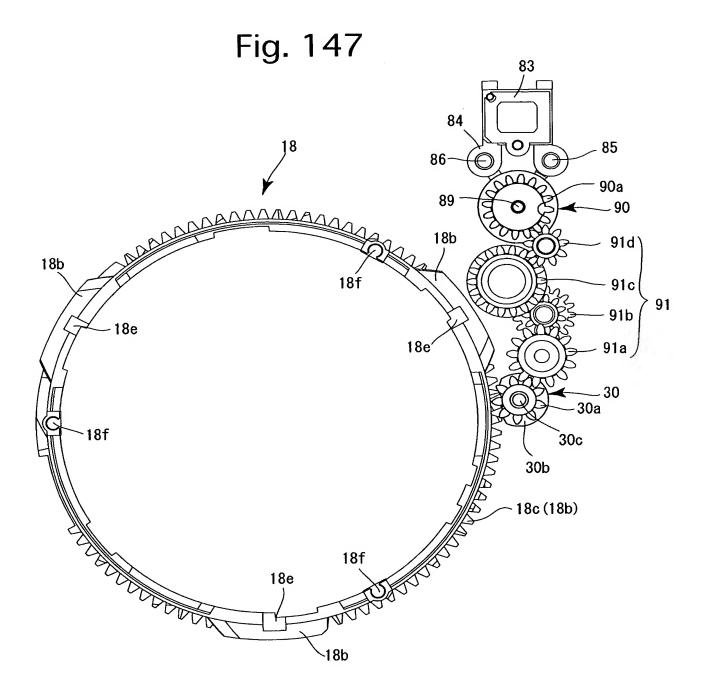
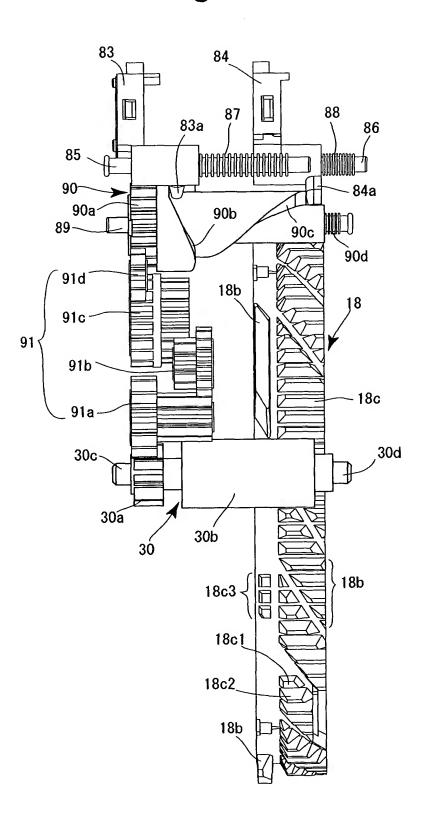
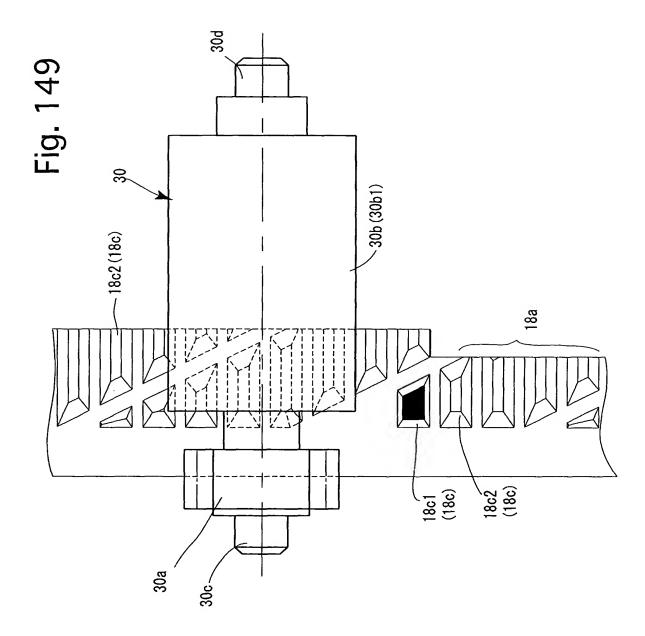
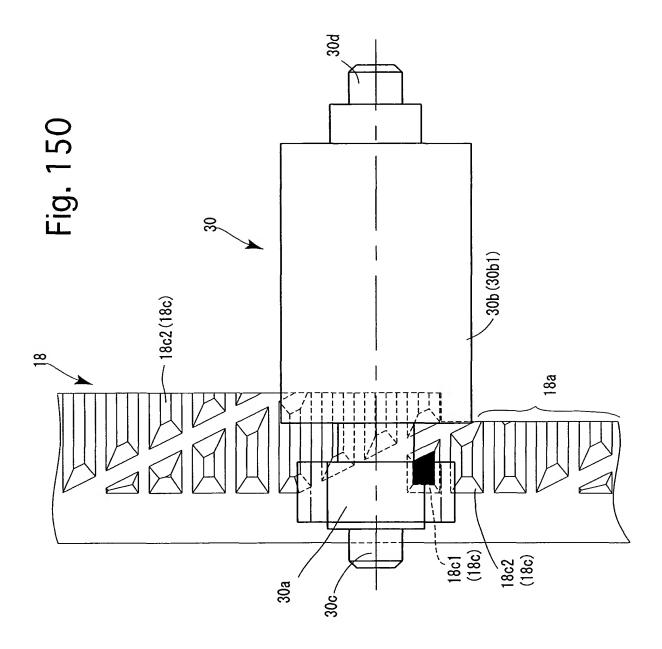
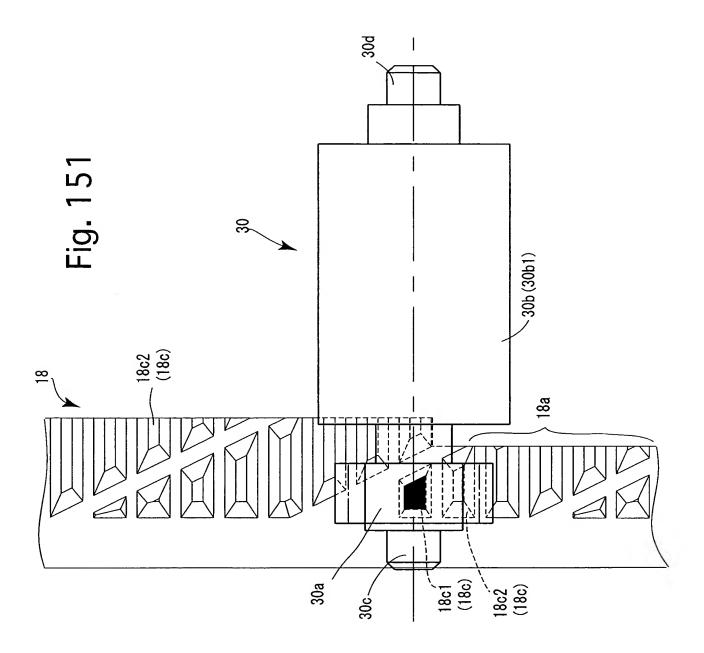


Fig. 148









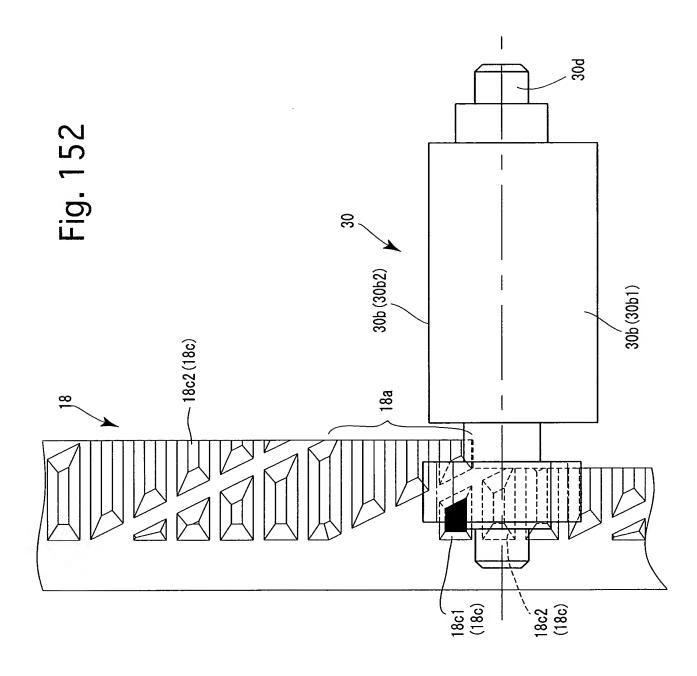


Fig. 153

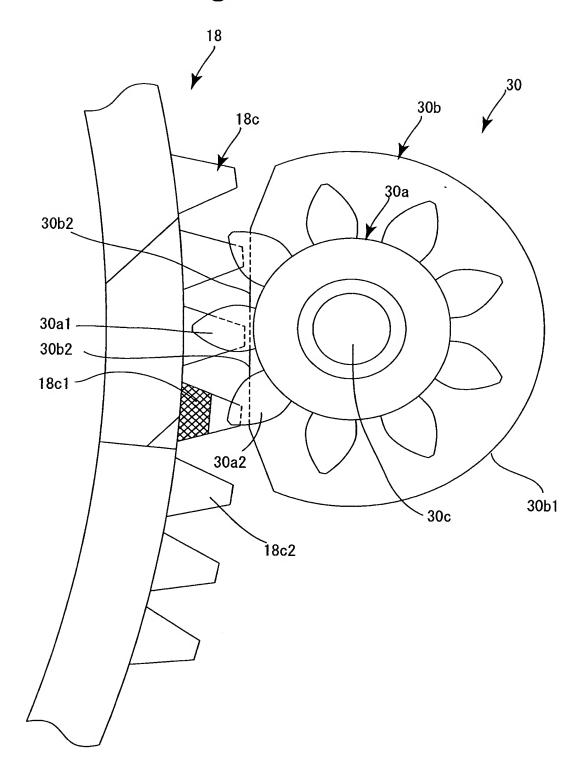


Fig. 154

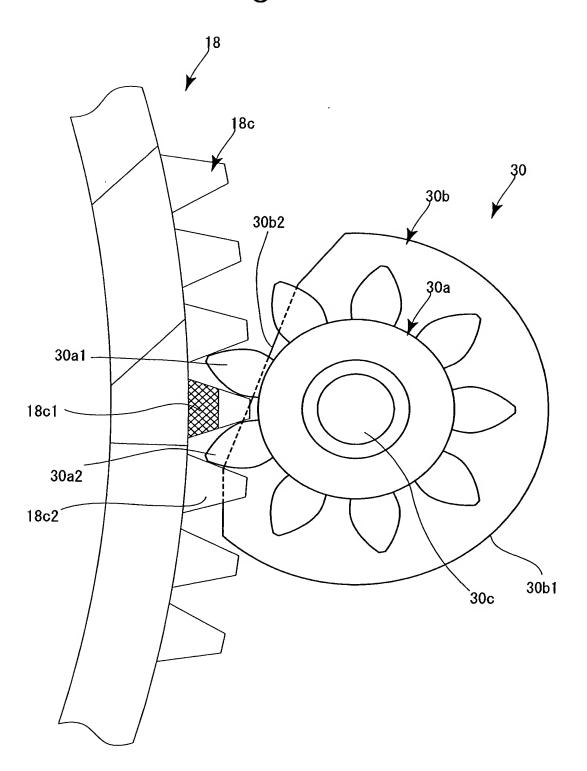
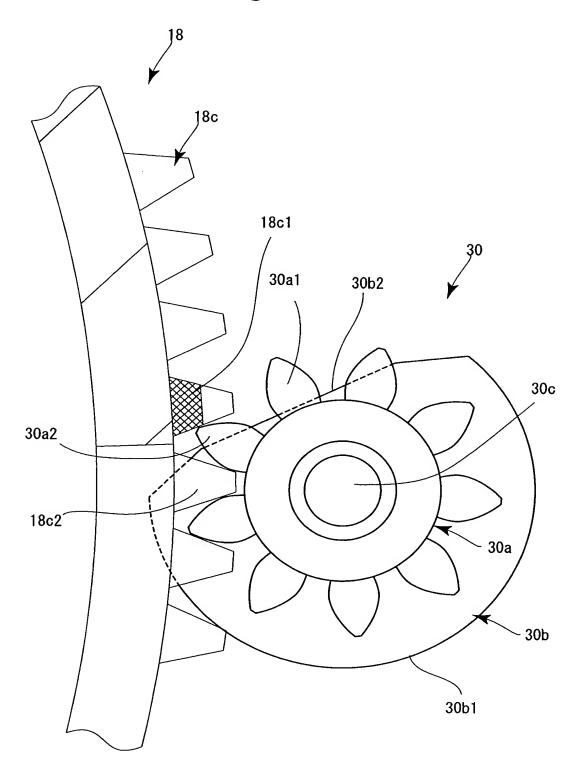
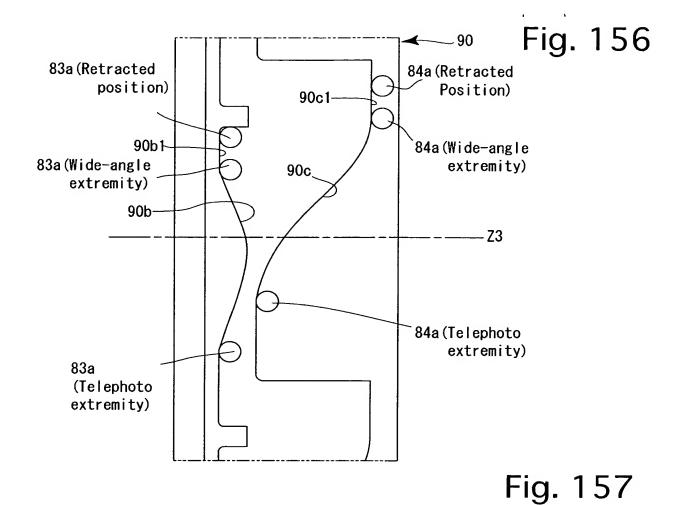
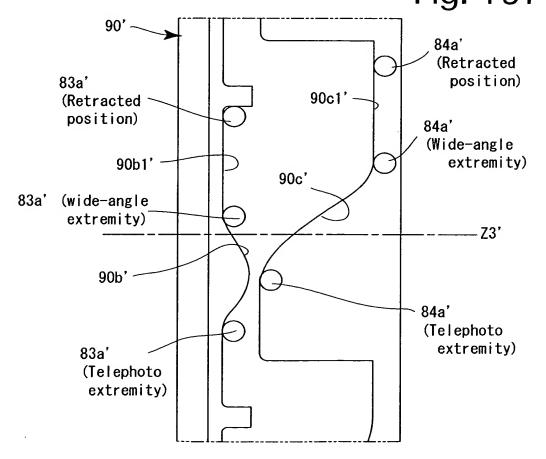


Fig. 155







11a-2" (G1") 11 Fig.158 VT-`11a-2" (G3") 11a-1″ (G3″) 10 -- VT VT. 11a-2" (G3") 8b-1 - 10a 8b-2 - 11a-2" 11a-1"-(G2") (G2") ~ VT 10c. -10b . 11a-2" (G2") 8a -`---11a-2"(G1") 8b-2 8b-11a-1" (G1") -10a 10c-W_ (10c) VT 8a-W (8a) 11a-2" (G1") 8b-2 8b-1-0 0 ∠10a 10c -

) 8a